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# Top Indian Incomes, 1922-2000

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<u>Abstract</u> : This paper presents data on the evolution of top incomes and wages from 1922 to 2000 in India using individual tax returns data. Our data shows that the shares of the top 0.01%, the top 0.1% and the top 1% in total income, shrank very substantially from the 1950s until the early to mid 1980s but then went back up again, so that today these shares are only slightly below what they were in the interwar. We argue that this U-shaped pattern is broadly consistent with the evolution of economic policy in India: The period from the 1950s to the early to mid 1980s was also the period of "socialist" policies in India, while the subsequent period, starting with the rise of Rajiv Gandhi, saw a gradual shift towards more pro-business policies. Although the initial share of this group was small, the fact that the rich were getting richer had a non-trivial impact on the overall income distribution. In particular, its impact is not large enough to fully explain the gap observed during the 1990s between average consumption growth in survey-based NSS data and the National accounts based NAS data, but is sufficientely large to explain a non-negligible part of it (between 20% and 40%).

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#### 1. Introduction

This paper presents series on top incomes and top wages in India between the years of 1922 and 2000 based individual tax returns data. We use tabulations of tax returns published each year by the Indian tax administration to compute the share of the top percentile of the distribution of total income, the top 0,5%, the top 0,1% and the top 0,01%. We do the same for the wage distribution. We do not go below the top percentile because incomes below this level are largely exempt from taxation in India.

Our series begin in 1922, when the income tax was ceated in India, and allow us to look at the impact of the Great Depression and World War 2 on inequality. We are particularly interested in the period starting in the 1950s, right at the beginning of India's experiment with socialism. This experiment was officially suspended in 1991 with the beginning of the liberalization process, which continued through the 1990s. One explicit goal of the socialist program was to limit the economic power of the elite, in the context of a mixed economy. Our data offers us the opportunity to say something about the extent to which this program, with all its well-known deficiencies, succeeded in its distributional objectives. This is important first, because it is an important part of our assessment of this period. And second, because it offers a window into the broader question of the role of policy in affecting the distribution of income and wealth in a developing country: Given that much of the economic activity in these countries is outside the formal sector, it is not at all obvious that there is a lot that policy can affect.

Our results are consistent with an important role for policy in shaping the distribution of income. In particular, we do find evidence of a substantial decline in the share of the elite during the years of socialist planning and a comparable recovery in the post-liberalization era. However the rebound seems to start significantly before the official move towards liberalization.

Given that these results are likely to be controversial, it is worth emphasizing that there are a number of obvious problems with using tax data, not the least because of tax evasion. We discuss these at some length in section 4. While we conclude that our results are probably robust, we do not intend them to be definitive. Our view is rather that they provide a point of departure on an important question about which very little is

known, primarily because of data limitations: There are good reasons to suspect that the usual sources of information on income distribution in India---such as consumer expenditure surveys---are not particularly effective at picking up the very rich. This is in part because the rich are rare, and in part because they are much more likely to refuse to cooperate with the time-consuming and irksome process of being subjected to a consumer expenditure survey.<sup>1</sup>

While there is no hard evidence that the rich are indeed being undercounted in India, (the Indian consumer expenditure surveys do not, for example, report refusal rates by potential income category), one reason to suspect that this the case comes from what has been called the *Indian growth paradox of the 1990s*. According to the standard household expenditure survey conducted by the National Sample Survey (NSS), real per capita growth in India during the 1990s was fairly limited. Such a conclusion stands in sharp contrast with the substantial growth measured by national accounts statistics (NAS) over this same period. This puzzle has attracted quite a lot of attention during the recent years<sup>2</sup> and it has been widely suggested that it might simply be that a very large part of the growth went to very rich. However there has been no attempt to directly quantify this possibility.<sup>3</sup> Our data allows us to take a useful step in this direction. We are able to put bounds on the extent to which the growth gap can be explained simply in terms of undercounting the very rich. We conclude that it can explain between 20% and 40% of the puzzle. Although this is not negligible, this leaves the bulk of the puzzle unaccounted for, largely because the share of the rich in total income is still relatively small. This

<sup>&</sup>lt;sup>1</sup> See, e.g., Szekely and Hilgert (1999), who look at a large number of Latin American household surveys and find that the 10 largest incomes reported in surveys are often not very much larger than the salary of an average manager in the given country at the time of survey. For a systematic comparison of survey and national accounts aggregates in developing countries, see Ravallion (2001).

<sup>&</sup>lt;sup>2</sup> See, e.g., Datt (1999), Ravallion (2000), The World Bank (2000), Sundaram and Tendulkar (2001). Recently released data from the 1999-2000 NSS round has revealed that NSS growth was larger than expected during the 1990s and that poverty rates did decline over this period, contrarily to what most observers believed on the basis of pre-1999-2000 NSS rounds (see Deaton and Dreze (2002) and Deaton (2003a, 2003b)). However the overall NSS-NAS growth gap still appears to be substantial, even after this correction (see Table 2 below), and this substantial gap remains to be explained.

<sup>&</sup>lt;sup>3</sup> Sundaram and Tendulkar (2001) find that the NSS-NAS gap is particularly important for commodities that are more heavily consumed by higher income groups, thereby providing indirect evidence for the explanation based on rising inequality.

suggests that there probably is some deeper problem with the way either the NSS or the NSO (which generates the NAS) collects its data.<sup>4</sup>

The rest of this paper is organized as follows. Section 2 briefly outlines our data and methodology. Section 3 presents our long run results. Section 4 discusses potential problems with this evidence. Section 5 uses this evidence to shed some light on the Indian growth paradox of the 1990s. Section 6 concludes.

## 2. Data and methodology

The tabulations of tax returns published each year by the Indian tax administration in the "All-India Income-Tax Statistics" (AIITS) series constitute the primary data source used in this paper. The first year for which we have income data is 1922-1923 while the last is 1999-2000.<sup>5</sup>

Due to the relatively high exemption levels, the number of taxpayers in India has always been rather small. The proportion of taxable tax units was around 0,5%-1% from the 1920s to the 1980s, and it rose sharply during the 1990s up to 3,5%-4% at the end of the decade, following the large increase in top nominal incomes (see figure 1).<sup>6</sup> Therefore our long run series cannot go below the top percentile.

<sup>&</sup>lt;sup>4</sup> See Bhalla (2002) for a negative view of the NSS approach. For more balanced discussions of the relative merits of survey and national accounts aggregates in developing countries, see Ravallion (2001) and Deaton (2003c).

<sup>&</sup>lt;sup>5</sup> Financial years run from April 1<sup>st</sup> to March 31<sup>st</sup> in India (1922-3 refers to the period running from April 1<sup>st</sup> 1922 to March 31<sup>st</sup> 1923, etc., and 1999-2000 to the period running from April 1<sup>st</sup> 1999 to March 31<sup>st</sup> 2000). Note also that AIITS publications always refer to assessment years (AY), i.e. years during which incomes are assessed, while we always refer to income years (IY) (IY=AY-1). For instance, AIITS 1923-4 contains the data on IY 1922-3, etc., and AIITS 1999-00 contains the data on IY 1998-9. AIITS 2000-01 (IY 1999-00) was not yet available when we revised this paper, and our IY 1999-0 figures for top incomes were obtained by inflating the 1998-9 figures by the nominal 1999-00/1998-9 per tax unit national income growth rate. This approximation probably leads us to under-estimate top income growth. We did this because there was no large NSS round for 1998-9 so it was easier to make comparison with 1999-00 as the end point.

<sup>&</sup>lt;sup>6</sup> Throughout the paper, "tax units" should be thought of as individuals (all of our estimates have been obtained by summing up tax returns filed by individuals and those filed by "Hindu undivided families" (HUF); the latter make less than 5% of the total in the 1990s, down from about 20% in the interwar). The total, theoretical number of tax units was set to be equal to 40% of the total population of India throughout the period (see table A0, col. (2)). This represents a rough estimate of the potential "positive-income population" of India: this is lower than India's adult population (the 15-year-and-over population makes about 60-65% of

Insert Figure 1: The proportion of taxable tax units in India, 1922-2000

The tabulations published in AIITS report the number of taxpayers and the total income reported by these taxpayers for a large number of income brackets. By using standard Pareto extrapolation techniques we computed for each year the average incomes of the top percentile (P99-100), the top 0,5% (P99,5-100), the top 0,1% (P99,9-100) and the top 0,01% (P99,99-100) of the tax unit distribution of total income, as well as the income thresholds P99, P99,5, P99,9 and P99,99 and the average incomes of the intermediate fractiles P99-99,5, P99,5-99,9 and P99,9-99,9.<sup>7</sup>

To get a sense of the orders of magnitude, we report in table 1 the results obtained for 1999-00. There were almost 400 millions tax units in India in 1999-00 (396.4 millions). Based on the national accounts statistics, the average income of those 400 millions tax units was around Rs. 25,000 per year (\$3,000 in PPP terms).<sup>8</sup> To belong to the top percentile (P99), which includes about 4 million tax units, one needed to make more than Rs.88,000 (around \$10,000 at PPP). The average income of the bottom half of the top percentile (fractile P99-99,5, about 2 million tax units) was about Rs. 99,000 (less than \$12,000 at PPP). To belong to the top 0.01% (about 40,000 tax units), one needs to make more than Rs.1.4 million (\$160,000 at PPP), and the average income above that threshold was more than Rs. 4 million (\$470,000 at PPP).

Insert Table 1: Top Indian Incomes in 1999-2000

total population since the 1950s), but is very close to India's labor force (the labor force consists of about 40-45% of total population since the 1950s).

<sup>&</sup>lt;sup>7</sup> For a recent use of Pareto extrapolation techniques with similar tax return data, see Piketty (2003) and Piketty and Saez (2003). See also Atkinson (2003).

<sup>&</sup>lt;sup>8</sup> Our average income series (table A0, col.(7)) was set to be equal to 70% of national income per tax unit (the 30% deduction is assumed to represent the fraction of national income that goes to undistributed profits, non-taxable income, etc.; the national income series was taken from Sivasubramonian (2000), to whom we also borrowed our population series). We also report on table A0 other income aggregates based on GDP and NAS household consumption (both taken from the World Bank's WDI data base, from which we also extracted our CPI series) and on NSS household consumption (computed from Datt (1997, 1999) for the 1956-1998 series and Deaton and Dreze (2002, note 24) for the corrected 1999-00/1993-4 growth rate).

As in other countries, the top of India's income distribution appears to be very precisely approximated by the Pareto structural form.<sup>9</sup> On the other hand the estimates for the recent period are subject to sampling error: the AIITS tabulations were based on the entire population until the early 1990s (as in most OECD countries),<sup>10</sup> but they now seem to be based upon uniform samples of all tax returns. However the sampling rate is sufficientely large to guarentee that the estimated trends for top income shares are statistically significant.<sup>11</sup>

AIITS publications also includes tabulations reporting the amounts of the various income categories (wages, business income, dividends, interest, etc.) for each income bracket. In particular, AIITS offers separate tables for wage earners who are by far the largest subgroup. This allowed us to separate estimates for top wage fractiles, which we can compare to our top fractiles estimates for total income (see below).<sup>12</sup>

# 3. The long run dynamics of top income shares, 1922-2000

Figure 2 illustrates the basic pattern of our findings: Our results show that income inequality (as measured by the share of top incomes) has followed a U-shaped pattern over the 1922-2000 period. The top 0.01% income share was fluctuating around 2-2.5% of total income from the 1920s to the 1950s. It then gradually fell from about 1.5-2% of total income in the 1950s to less than 0.5% in the early 1980s, and finally rose during the 1980s-1990s, back to 1.5-2% during the late 1990s. What this means is that the average

<sup>&</sup>lt;sup>9</sup> In the same way as for other countries (see above for references), we checked that our extrapolation results are virtually unaffected by the choice of extrapolation thresholds. Pareto coefficients are locally very stable in India, just like in other countries.

<sup>&</sup>lt;sup>10</sup> Or on stratified samples with sampling rates close to 100% for top incomes.

<sup>&</sup>lt;sup>11</sup> According to the tax administration statistics division, the sampling rate is about 1% and approximately uniform (no precise information about sampling design and rate is included in AIITS publications). Given India's large population, this implies that our estimate for the top 1% income share (8,95% of total income in 1999-00, see Table A3) has a standard error of about 0,04%, and that our estimate for the top 0,01% income share (1,57% of total income in 1999-00, see Table A3) has a standard error of about 0,04%, and that our estimate for the top 0,01% income share (1,57% of total income in 1999-00, see Table A3) has a standard error of about 0,08%. There is some evidence however that the sampling design is changing and that published tabulations are becoming more volatile by the end of the period. In particular, the tabulations for IY 1997-8 (AIITS 1998-9) contain far too many individual taxpayers above 1 million Rs, thereby suggesting that something went wrong in the sampling design during that year .The 1997-8 estimates were corrected downwards on the basis of 1996-7 and 1998-9 tabulations.

<sup>&</sup>lt;sup>12</sup> Published wage tabulations for IY 1996-7 and 1997-8 appear to suffer from sampling design failures (top wages are clearly truncated in 1996-7, and they are too numerous in 1997-8), and our estimates for those two years were corrected on the basis of 1995-6 and 1998-9 data.

top 0.01% income was about 150-200 times larger than the average income of the entire population during the 1950s. It went down to less than 50 times as large in the early 1980s, but went back to being 150-200 times larger during the late 1990s.

The exact turning point is also of some interest. We see that the decline in the share of the top 0.01% is relatively rapid till 1974-75. Then it slows considerably but there is still a clear downward trend till 1980-81. Then it reverses: The trend is upwards throughout the 1980s, reaching a peak in 1988-89. Over the 1980s, the share of the top 0.01% more than doubles---from less than 0.4% to more than 0.8%. But it then reverses once again, and by 1991-92 it is back below 0.6%. Then it takes off and after 1995-96 remains in the 1.5-2% range.

One also observes a similar (though less pronounced) U-shaped pattern for the top 1% income share, which went from about 12-13% during the 1950s to 4-5% in the early 1980s to 9-10% in the late 1990s (see figure 4). Once again the turning point seems to be around 1980-81, and over the 1980s, the share of the top 1% also doubles. Then, as with the share of the top 0.01%, there is a period of retrenchment that lasts till 1991-92, followed by a renewed upward movement.

The comparison of these figures 2 and 3 reveals another intriguing fact: While in the 1980s the share of the top 1% increases almost as quickly as the share of the top 0.01%, in the 1990s there is a clear divergence between what is happening to the top 0.01% and the rest of the top percentile. To confirm that this is the case, we break up the top percentile into four groups: Those between the 99<sup>th</sup> percentile and the 99.5<sup>th</sup> percentile, those between the 99.5<sup>th</sup> percentile and the 99.9<sup>th</sup> percentile, those between the 99.9<sup>th</sup> percentile and the 99.9<sup>th</sup> percentile. Tables 2 reports what happened tp each of these groups in the 1987-2000 period. We see that only those in the top 0.1 percent enjoyed income growth rates faster than the growth rate of GDP per capita. This contrasts with what we see when we look at the period that includes the 1980s (see table 3): For this period we see evidence of above average growth for the entire top percentile.

Insert Figure 2: The top 0,01% income share in India, 1922-2000 Insert Figure 3: The top 0,1% income share in India, 1922-2000 Insert Figure 4: The top 1% income share in India, 1922-2000

While 1980-81 was clearly the year when the data series turn around, it is not possible to date the "true" turn-around with quite so much precision, because the share of the rich is also affected by short run, cyclical factors. It is possible that our data puts the turning point in 1980-81 only because we have not made any allowances for the deep recession of 1979-80 and 1980-81, which hurt the rich. As a result, we see a sharp upward trend starting in 1981, even though perhaps what is really happening in 1981-82 and 1982-83 is just a reversion to the pre-existing trend. Therefore rather than naming a single year, we date the turn-around to the early to mid 1980s.

The fact that the turning point is so early makes it hard to attribute it to the formal process of liberalization. Indeed given the nature of our data, we cannot entirely rule out the possibility that the driving factor was either, a shift in the global economic environment, or even that it was a part of the natural evolution of a mixed economy. However, the timing of the turn-around is also consistent with the view that there was a structural shift in the Indian economy in the early to mid 1980s. Delong (2002), based on macro time series data, dates the acceleration in the growth rate of the Indian economy to the early to mid 1980s, rather than the early 1990s. He and others have suggested that this may have to do with a shift of power within the ruling Congress Party towards a more technocratic/pro-business group associated with Rajiv Gandhi, who enters politics in 1981 following his brother's death, and become Prime Minister in 1984.

Also while the turn-around was earlier, the data suggests a definite acceleration in the growth of the share of the top 0.01% after 1991. Moreover this contrasts with what we see in the case of the top 1%, suggesting that what happened after 1991 was qualitatively different from what happened before, and even more biased in favor of the ultra-rich.

Finally, a tentative piece of evidence suggesting that what happened in India over this entire period was not simply a reflection of forces that were affecting countries all over the world. Figures 5, 6 and 7 compares what happened in India to the patterns obtained using similar data from France and the United States. During the 1950s-1960s, India was less egalitarian than either of these countries (they were actually quite similar at that time), in the sense that the top 0.01% earned a substantially higher share of total income in India.

Subsequently however, top income shares declined continuously in India during 1960s-1970s and fell below the Western levels during the early 1980s. The fact that the fall of top income shares occurred mostly during the 1950s-1970s in India (rather than during the interwar and World War 2) seems consistent with the interpretation posited by Piketty (2003) and Piketty and Saez (2003) to explain the French and U.S. trajectories. The shocks induced by the Great Depression of the 1930s and World War 2 were less severe in India, while tax progressivity was extremely high in India during the 1950s-1970s, which might have induced a very large impact on capital concentration and pre-tax income inequality (even larger than in France or the U.S.).<sup>13</sup> Preliminary computations do indeed seem to indicate that the fall in top shares observed during this period was primarily due to the fall of top capital incomes.

Top income shares then went back up in India, following a pattern similar to the United States but not France, where the top shares remained fairly flat during the 1980s-1990s (the pattern in most other European countries is quite similar). The share of the very rich in Indian incomes is currently much higher than in Europe. As we show below, the rise of top Indian incomes during the recent period was not due to the revival of top capital incomes (the rise of top wages did play a key role, like in the U.S.). Although our data does not allow us to identify precisely the causal channels at work, and in particular to isolate the impact of globalization, we note that the fact that the rise in income inequality was so much concentrated within top incomes seems more consistent with a theory based on rents and market frictions (see e.g. Banerjee and Newman (2003)) than with a theory based solely on skills and technological complementarity (i.e. inequality rises in the South because low-skill southern workers are too low-skill to benefit from globalization; see e.g. Kremer and Maskin (2003)).

Insert Figure 5: The top 0,01% income share in India, France and the U.S., 1922-2000 Insert Figure 6: The top 0,1% income share in India, France and the U.S., 1922-2000 Insert Figure 7: The top 1% income share in India, France and the U.S., 1922-2000

<sup>&</sup>lt;sup>13</sup> This would of course need to be studied in greater length, first by computing effective tax rates by income fractile over the entire period. Note also that the rise of very top shares in India during the 1930s seeme strange, and might be due to the fact that the national income series computed by Sivasubramonian (2000)

## 4. Measurement issues

Our presumption so far has been that what we have measured is the actual income share of the rich. There a number reasons why this may not be true. First, despite our best efforts, we were unable to discover the changes that occured during the 1990s in the procedure for generating the sample used to create the tax tables. Our sense, from informal conversations with Indian tax officials, is that, at least in recent years, the procedure is more an informal attempt to sample randomly than a precise random sample. To the extent that this increases the risk of the data being clustered, the implication is that the within sample variance might overstate the precision of our data. While this remains a possibility, we take some consolation from the fact that the trends, for the most part, seem quite stable. While our results for single years or sets of years may reflect sampling variation, the fact that in every year between 1973-74 and 1992-93, the share of the top 0.01% was less than 0.85% (and in every year but two it was less than 0.7%) and that in every year including and after 1995-96 it was greater than 1.5%, seems much more robust. Moreover the intervening two years, 1993-94 and 1994-95 do show, as we might have hoped for, shares for the top 0.01% that were between 0.7% and 1.5%.

A more serious problem is that the surge in top incomes may reflect improvements in the income tax department's ability to measure (and hence tax) the incomes of the wealthy. One reason for this may be that tax cuts in the early 1990s, simply reduced the incentives for evading taxes among the wealthy. Note however that the overall decline in the top marginal rate, though non-monotonic, was quite moderate: the top marginal tax rate dropped from 50% in 1987-8 to 40% in 1999-2000 (see figure 8). By comparison the change in the share of the top 0.01% was enormous: It went up from 0.7% in 1987-88 to over 1.5% in 1999-2000. If this entire change is to be explained by a shift in tax rates, the implied elasticity would have to be enormous.

and used by us to calculate income shares might overestimate nominal income fall in India during the 1930s (our nominal top income series do fall during the 1930s, but they fall less than national income).

Insert Figure 8: The top 0,01% income share and the top marginal income tax rate in India, 1981-2000

Of course, the effect of these tax changes could have been reinforced by an spectacular improvements in the collection technology. There were, after all, a number of innovations in tax collection in the 1990s, such as the introduction of the "one in six rule" (in 1998) that required everyone who satisfied at least one out of six criteria (owning a car, travel abroad, etc.) to file a tax return.

To see if this is the whole story, we redid the exercise above exclusively for wages. Wages are clearly much less subject to tax evasion than non-wage incomes, since taxes are typically deducted at source and the employer has a strong incentive to report what he pays, since he gets to deduct the wages from his own taxes. Therefore if all that was happening was better collection, we would expect wage incomes to grow much more slowly than other incomes. To see if this is the case, we compare the evolution of top wages (see table 4 below) and with the evolution of top incomes (see table 2). We find that top wages have increased essentially in step with top incomes during the 1990s. In fact, wage growth among the top percentile of the wage distribution rose by 81% between 1987-8 and 1999-00, while the corresponding figure was 71% for the top percentile of the income distribution. This is consistent with the fact that the share of wages within the total income of the top percentile has increased somewhat during this period (from 28% to 31%). Although very top incomes are still mostly made of non-wage income, the wage part has increased during the 1990s.

A final source of concern is that the evolution of the economy might have increased the share of those industries, such as software, which are easier to tax. However much of the increase in the share of the rich seems to be by 1995-96, at which point the software was still relatively small and hardly in a position to have such a huge distributional impact.

## 5. The growth paradox of the 1990s

Can the fact that the rich were getting richer help solve what has been called the Indian growth paradox of the 1990s? Table 2 illustrates this paradox: For the period 1987-2000, it compares the growth rate of average consumption as reported in the NSS, with the growth rate of average income and consumption from the national accounts (NAS), as well as the top incomes from the tax returns. 1987-8 and 1999-2000 were chosen because there were large rounds of the NSS surveys in those years, which makes our estimates of the NSS-NAS gap more precise.<sup>14</sup> To eliminate the effect of using different deflators, we first compare nominal growth performance, and then compute real growth performance by using the same deflator for all the series (namely, the CPI).

Insert Table 2: Top income growth during the 1990s: 1999-2000 vs 1987-1988

According to the NSS, real growth was fairly limited in India during the 1990s: per capita consumption increased by only 19% in real terms between 1987-8 and 1999-0. According to national accounts (NAS), however, there real growth was more than twice as large: both per capita GDP and national income increased by more than 50% in real terms, and per capita household consumption increased by 40%. This NSS-NAS gap is what has been called the Indian growth paradox and has been the subject of much discussion in recent years.<sup>15</sup>

Table 2 raises the possibility that the very large growth of top incomes during the 1990s might help solve this puzzle. The average income growth among the top percentile of the tax units was 71% in real terms between 1987-8 and 1999-0, which is substantially more than average growth according to the national accounts. Moreover, the higher one goes within the top percentile, the higher the growth (up to +285% for the top 0,01% income fractile).

<sup>&</sup>lt;sup>14</sup> Intermediate NSS surveys were conducted between the two large surveys of 1987-8 and 1993-4 and between the two large surveys of 1993-4 and 1999-2000 but these were based on smaller samples, and are generally considered as less reliable. Note that we used the 1999-00 per capita consumption estimates reported by Deaton and Dreze (2002), who implement a procedure for correcting the data for changes in the recall period (all surveys until 1993-4 were conducted with a 30-day recall period, but he NSS has experienced with 7-day recall periods since then).

<sup>&</sup>lt;sup>15</sup> See the references above. Real growth during the 1990s would be somewhat higher if one was to use the GDP deflator instead of the CPI, but the NSS-NAS gap would obviously not change.

What fraction of the NSS-NAS gap can be explained by the huge growth performance of very top incomes? Let's assume that the NSS is unable to record any of the extra growth enjoyed by the top percentile (say the people in the top percentile do not report their extra growth to the NSS, or do not report anything at all). According to our calculations, the top percentile share in total consumption was around 8% in 1987-8.<sup>16</sup> Since the average income of the top percentile increased by 71% in real terms between 1987-8 and 1999-00 according to the tax returns (as opposed to +19% for average NSS consumption), this implies that NSS growth was 3.55% less than what would have been without the misreporting.<sup>17</sup> This implies that the growing incomes among the top percentile can explain at most 20.1% of the total NSS-NAS gap (see table 2).<sup>18</sup> This is significant, but leaves 80% of the puzzle unexplained. The problem lies in the fact that almost all the extraordinary growth was among the top 0.1% and the weight of this group is simply not large enough to have an impact on aggregate statistics of the necessary magnitude. For the rise of inequality to explain fully the NSS-NAS gap, there would have to have been very high income growth at the bottom of the top percentile, and not simply among those in the top 0.1%.

Top income growth can explain a larger proportion of the NSS-NAS gap if we start in the 1980s. For instance, under the same assumptions, the top percentile can explain almost 40% of the cumulative NSS-NAS gap over the 1981-2000 period (see table 3). This is because the bottom of the top percentile enjoyed rapid income growth in the 1980s. (see figures 2 to 4). The booming Indian elite of the 1980s-1990s seems to thin to explain all of the growth puzzle, but large enough to account for a non-negligible part of it.

Insert Table 3: Top income growth during the 1980s-1990s: 1999-2000 vs 1981-1982 Insert Table 4: Top wage growth during the 1990s: 1999-2000 vs 1987-1988

# 6. Conclusion

<sup>&</sup>lt;sup>16</sup> According to our estimates (computed with 70% of national income as the income denominator), the top percentile income share was 8,12% in 1987-8 (see table A3).

 $<sup>^{7}</sup>$  0.0812x(1.71/1.19-1) = 3.55.

Our results suggest that the gradual liberalization of the Indian did make it possible for the rich (the top 1%) to substantially increase their share of total income. However, while in the 1980s the gains were shared by everyone in the top percentile, in the 1990s it was only those in the top 0.1% who big gains. The 1990s was also the period when the economy was opened. This suggests the possibility that the ultra-rich were able to corner most of the income gains in the 90s because they alone were in a position to sell what the world markets wanted.<sup>19</sup> It would interesting to see whether in the coming years, as more and more people position themselves to benefit from the world markets, the share of the rich and the ultra-rich stops growing and even shrinks. For this and other reasons, we hope that this study would launch a trend towards more research (and better data) that focuses on the rich.

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 $<sup>^{18}</sup>$  3.55/(1.40/1.19-1) = 20.1. This is in a sense a lower bound, since we are using the 1987-8 top percentile share as our baseline for this computation, and the share was higher for later years.

<sup>&</sup>lt;sup>19</sup> The point is that one does not have to be rich on a global scale to be counted among the rich in India and even among the ultra-rich (See table 1). Even those who got paid like an average American, make it into the group of the ultra-rich.

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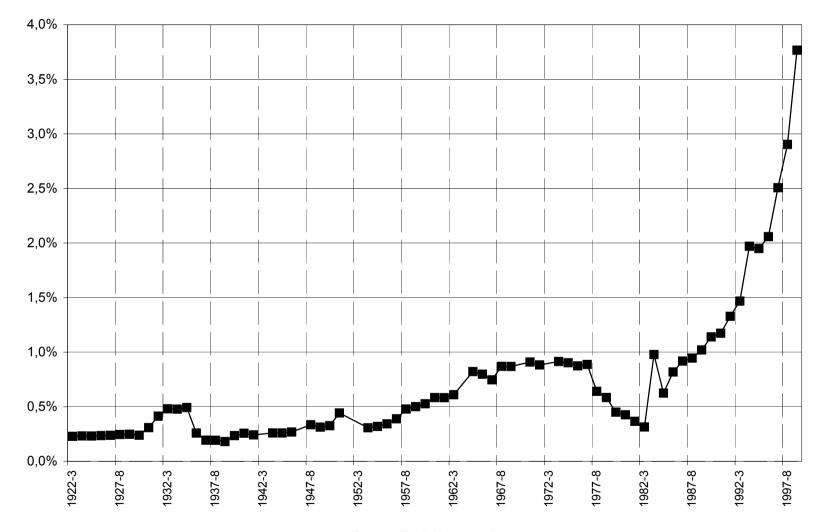


Figure 1 : The proportion of taxable tax units in India, 1922-2000

Source: Table A0, col. (4)

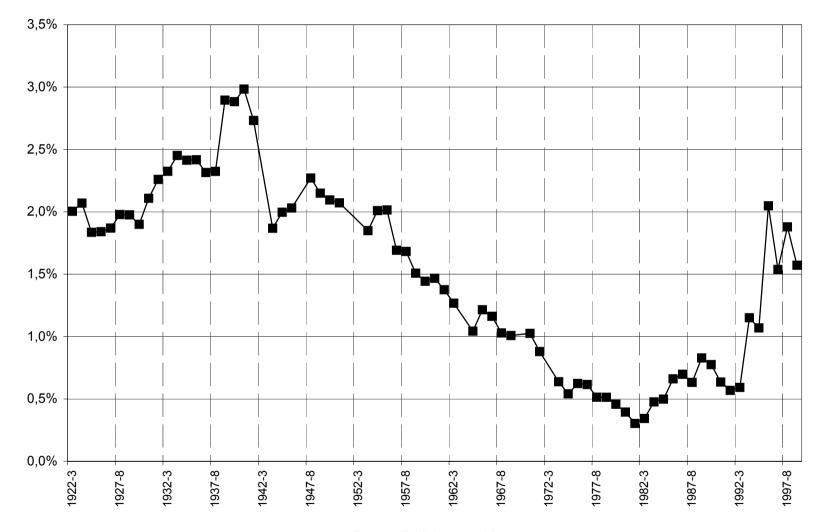


Figure 2 : The top 0,01% income share in India, 1922-2000

Source: Table A3, col. (4)



Figure 3 : The top 0,1% income share in India, 1922-2000

Source: Table A3, col. (4)

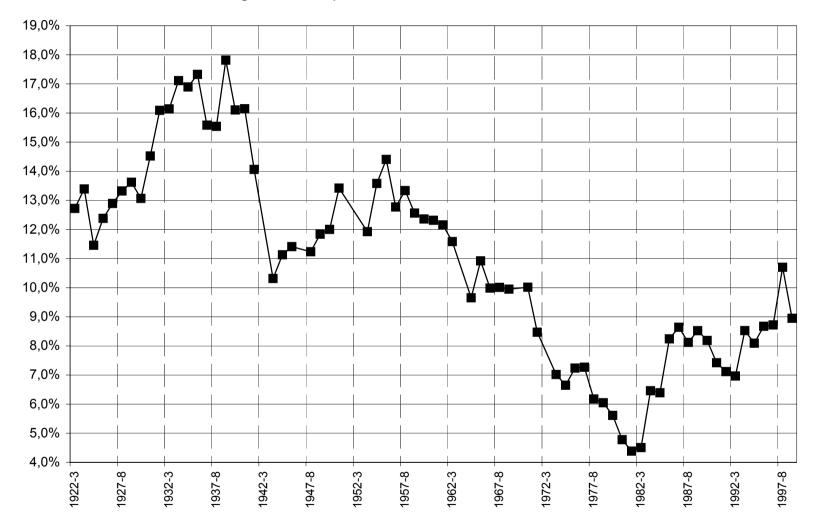


Figure 4 : The top 1% income share in India, 1922-2000

Source: Table A3, col. (1)

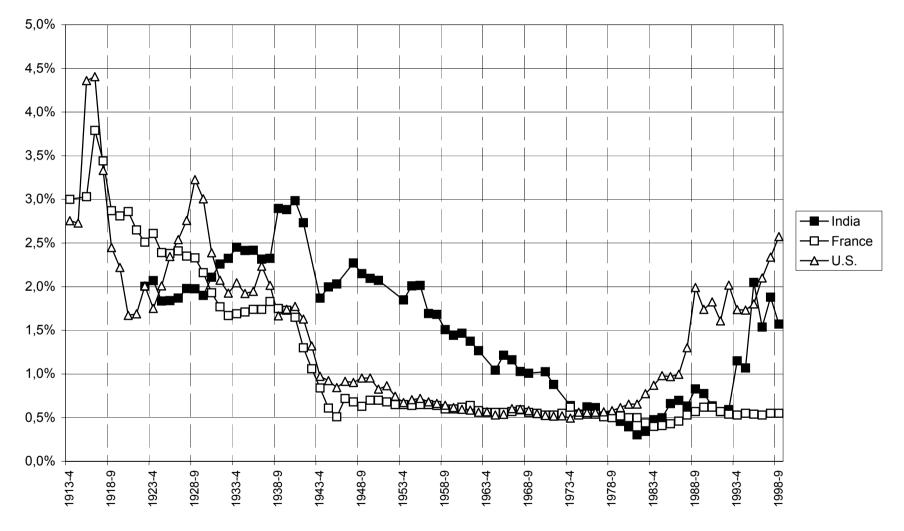


Figure 5 : The top 0,01% income share in India, France and the U.S., 1913-2000

Source: India: this paper, table A3; France: Piketty (2003); U.S. : Piketty and Saez (2003)

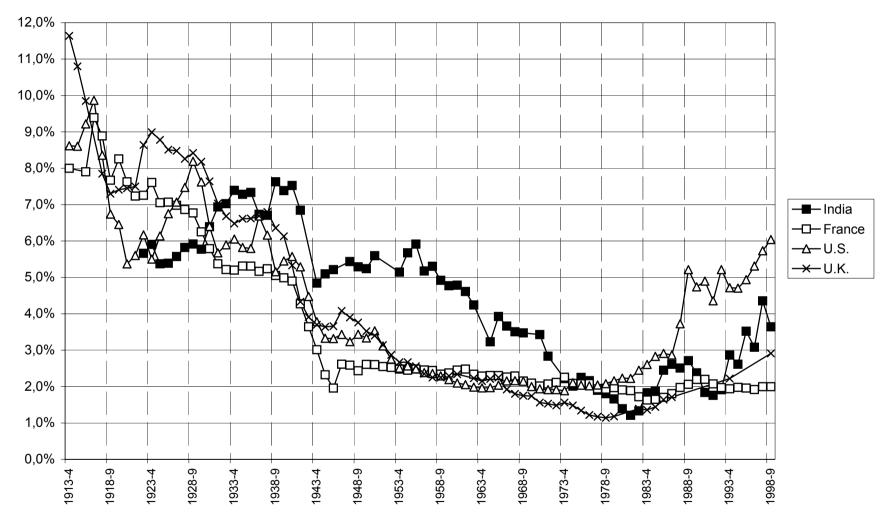


Figure 6 : The top 0,1% income share in India, France, the U.S. and the U.K., 1913-2000

Source: India: this paper, table A3; France: Piketty (2003); U.S. : Piketty and Saez (2003); U.K.: Atkinson (2003)

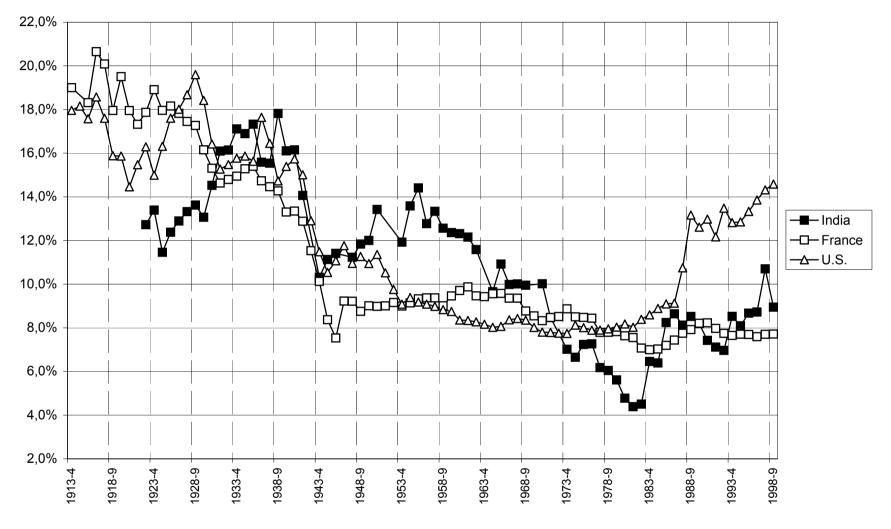


Figure 7 : The top 1% income share in India, France and the U.S., 1913-2000

Source: India: this paper, table A3; France: Piketty (2003); U.S. : Piketty and Saez (2003)

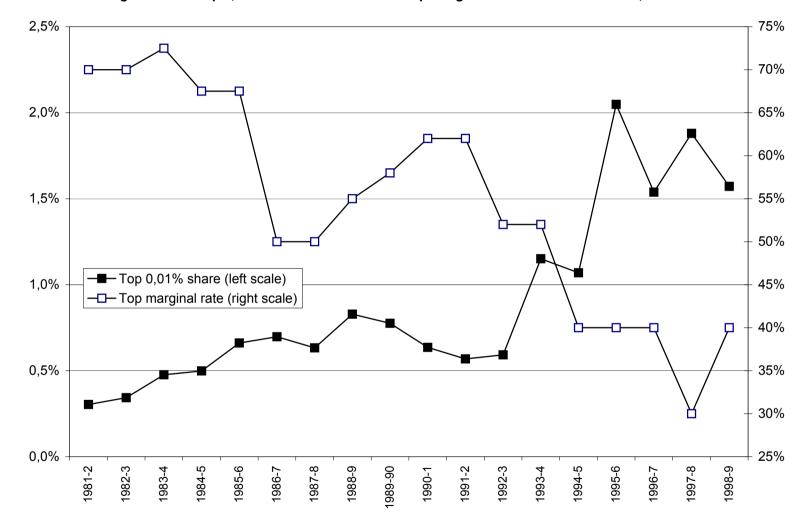


Figure 8 : The top 0,01% income share and the top marginal income tax rate in India, 1981-2000

Source: Table A3 (col.(4))

Thresholds	Income level (Rs)	Income level (US \$) (market exhange rate)	Income level (US \$) (PPP conversion factor)	Fractiles	Number of tax units	Average Income (Rs)	Average Income (US \$) (market exchange rate)	Average Income (US \$) (PPP conversion factor)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
				Full Population	396 400 000	25 670	596	2 968
P99	87 633	2 035	10 131	P99-99.5	1 982 000	98 842	2 295	11 427
P99.5	147 546	3 427	17 057	P99.5-99.9	1 585 600	216 929	5 038	25 079
P99.9	295 103	6 853	34 116	P99.9-99.99	356 760	590 488	13 713	68 264
P99.99	1 383 930	32 140	159 992	P99.99-100	39 640	4 034 289	93 690	466 392

# Table 1: Top Indian incomes in 1999-2000

Source: Table A0 and Table A1, row 1999-00. Amounts in \$ have been computed by applying the average 1999-2000 market exchange rate (that is, 1\$= 43,06Rs) and the average 1999-2000 PPP conversion factor (that is, 1\$=8,65Rs) to amounts in current 1999-2000 Rs.

	1999-00 vs 1987-8	1999-00 vs 1987-8
	(nominal growth)	(real growth)
Household consumption/capita (NSS)	+242%	+19%
GDP/capita (NAS)	+337%	+52%
Household consumption/capita (NAS)	+304%	+40%
National income/tax unit (NAS)	+346%	+55%
Top income fractile P99-100 (tax returns)	+392%	+71%
Top income fractile P99,5-100 (tax returns)	+412%	+78%
Top income fractile P99,9-100 (tax returns)	+548%	+125%
Top income fractile P99,99-100 (tax returns)	+1009%	+285%
Top income fractile P99-99,5 (tax returns)	+331%	+50%
Top income fractile P99,5-99,9 (tax returns)	+317%	+45%
Top income fractile P99,9-99,99 (tax returns)	+393%	+71%
Top income fractile P99,99-100 (tax returns)	+1009%	+285%
Consumer price index	+188%	
Share of growth gap accounted for t	oy P99-100	20,1%
Share of growth gap accounted for b	y P99,5-100	17,2%
Share of growth gap accounted for b	y P99,9-100	12,7%
Share of growth gap accounted for by	7 P99,99-100	8,0%

# Table 2: Top income growth during the 1990s : 1999-2000 vs 1987-1988

Source: Table A0, Table A1 and Table A2, row 1999-00/1987-8

	1999-00 vs 1981-2	1999-00 vs 1981-2
	(nominal growth)	(real growth)
Household consumption/capita (NSS)	+487%	+25%
GDP/capita (NAS)	+700%	+70%
Household consumption/capita (NAS)	+599%	+49%
National income/tax unit (NAS)	+688%	+68%
Top income fractile P99-100 (tax returns)	+1508%	+242%
Top income fractile P99,5-100 (tax returns)	+1747%	+293%
Top income fractile P99,9-100 (tax returns)	+2270%	+404%
Top income fractile P99,99-100 (tax returns)	+3980%	+767%
Top income fractile P99-99,5 (tax returns)	+992%	+132%
Top income fractile P99,5-99,9 (tax returns)	+1392%	+217%
Top income fractile P99,9-99,99 (tax returns)	+1698%	+282%
Top income fractile P99,99-100 (tax returns)	+3980%	+767%
Consumer price index	+370%	
Share of growth gap accounted for t	oy P99-100	39,7%
Share of growth gap accounted for by	y P99,5-100	33,5%
Share of growth gap accounted for by	y P99,9-100	19,1%
Share of growth gap accounted for by	<sup>,</sup> P99,99-100	9,3%

# Table 3: Top income growth during the 1980s-1990s : 1999-2000 vs 1981-1982

Source: Table A0, Table A1 and Table A2, row 1999-0/1981-2

	1999-00 vs 1987-8	1999-00 vs 1987-8
	(nominal growth)	(real growth)
Household consumption/capita (NSS)	+242%	+19%
GDP/capita (NAS)	+337%	+52%
Household consumption/capita (NAS)	+304%	+40%
National income/tax unit (NAS)	+346%	+55%
Top wage fractile P99-100 (tax returns)	+420%	+81%
Top wage fractile P99,5-100 (tax returns)	+492%	+105%
Top wage fractile P99,9-100 (tax returns)	+551%	+126%
Top wage fractile P99,99-100 (tax returns)	+955%	+266%
Top wage fractile P99-99,5 (tax returns)	+246%	+20%
Top wage fractile P99,5-99,9 (tax returns)	+470%	+98%
Top wage fractile P99,9-99,99 (tax returns)	+448%	+94%
Top wage fractile P99,99-100 (tax returns)	+955%	+266%
Consumer price index	+188%	

# Table 4: Top wage growth during the 1990s : 1999-2000 vs 1987-1988

Source: Table A0, Table A4 and Table A5, row 1999-0/1987-8

#### Table A0 : Reference totals for tax units and income, 1922-2000

	(1) Population	(2) N.tax units	(3) N.tax returns	(4) (3)/(2)	(5) GDP/capita	(6) Hous.consump./ capita (NAS)	(7) National income/ tax unit	(8) Hous.consump./ capita (NSS)	(9) CPI	(10) GDP/capita	(11) Hous.consump./ capita (NAS)	(12) National income/ tax unit	(13) Hous.consump./ capita (NSS)	(14) Nat.Inc./capita real growth rate	(15 Inflai rat
	(millions)	(millions)	(millions)	(%)	(current Rs)	(current Rs)	(current Rs)	(current Rs)	(p(1999-00)/p(n))	(1999-2000 Rs)	(1999-2000 Rs)	(1999-2000 Rs)	(1999-2000 Rs)	(%)	(%
1922-3	310,4	124,2	0,3	0,2			187		51,630			9660			
1923-4	313,6	125,4	0,3	0,2			173		56,870			9813		1,6	-9,
1924-5	316,7	126,7	0,3	0,2			192		57,583			11039		12,5	-1,
1925-6	319,9	128,0	0,3	0,2			188		54,965			10333		-6,4	4,
1926-7	323,2	129,3	0,3	0,2			185		53,933			9990		-3,3	1
1927-8	326,4	130,6	0,3	0,2			181		55,766			10088		1,0	-3
1928-9	329,7	131,9	0,3	0,2			179		56,730			10172		0,8	-1
1929-30	333,1	133,2	0,3	0,2			172		58,912			10136		-0,4	-3
1930-1	336,4	134,6	0,4	0,3			135		71,575			9663		-4,7	-1
1931-2	341,0	136,4	0,4	0,5			117		82,350			9628		-0,4	-1
							111					9770			
1932-3	345,8	138,3	0,7	0,5					87,693					1,5	-1
1933-4	350,7	140,3	0,7	0,5			104		93,778			9755		-0,1	-1
1934-5	355,6	142,2	0,7	0,5			108		91,536			9889		1,4	2
1935-6	360,6	144,2	0,4	0,3			106		89,748			9505		-3,9	2
1936-7	365,7	146,3	0,3	0,2			110		88,709			9730		2,4	1
1937-8	370,9	148,4	0,3	0,2			110		87,028			9579		-1,5	1
1938-9	376,1	150,4	0,3	0,2			109		89,052			9722		1,5	-
1939-40	381,4	152,6	0,4	0,2			121		84,159			10214		5,1	5
1940-1	386,8	154,7	0,4	0,3			130		82,646			10740		5,1	1
1941-2	391,7	156,7	0,4	0,2			156		72,938			11361		5,8	1
1942-3	396,3	158,5		0,0			221		53,807			11902		4,8	3
1943-4	400,9	160,4	0,4	0,3			305		30,553			9306		-21,8	7
1944-5	405,6	162,2	0,4	0,3			301		31,259			9403		1,0	-2
1944-5	405,0	164,2	0,4	0,3			294		31,239			9150		-2,7	
1945-6 1946-7	410,4	164,2	0,4	0,3			294 287		28,936			8316		-2,7 -9,1	
			0.5												7
1947-8	344,4	137,8	0,5	0,3			378		26,561			10037		20,7	8
1948-9	350,0	140,0	0,4	0,3			385		22,976			8836		-12,0	1
949-50	355,0	142,0	0,5	0,3			397		22,569			8950		1,3	1
1950-1	359,0	143,6	0,6	0,4			418		21,274			8891		-0,6	e
1951-2	365,0	146,0		0,0			433		20,624			8933		0,5	3
1952-3	372,0	148,8		0,0			418		23,081			9644		8,0	-1
1953-4	379,0	151,6	0,5	0,3			448		21,221			9501		-1,5	8
1954-5	386,0	154,4	0,5	0,3			409		26,756			10945		15,2	-2
1955-6	393,0	157,2	0,5	0,3			408		25,299			10320		-5,7	5
1956-7	401,0	160,4	0,6	0,4	334		479	221	22,371	7464		10712	4941	3,8	1
1957-8	409,0	163,6	0,8	0,5	334		478	238	21,388	7153		10228	5094	-4,5	4
		167,2													
1958-9	418,0		0,8	0,5	366		522	259	20,537	7518		10712	5310	4,7	4
1959-60	426,0	170,4	0,9	0,5	377		535	258	20,638	7786		11051	5327	3,2	-(
1960-1	434,0	173,6	1,0	0,6	405		574	275	20,686	8386		11879	5687	7,5	-0
1961-2	444,0	177,6	1,0	0,6	420		589	281	20,330	8541		11976	5707	0,8	1
1962-3	454,0	181,6	1,1	0,6	442		615		19,628	8674		12065		0,7	3
1963-4	464,0	185,6			496		689	292	19,067	9457		13130	5565	8,8	2
1964-5	474,0	189,6	1,6	0,8	567		789	339	16,821	9530		13273	5698	1,1	1
1965-6	486,0	194,4	1,6	0,8	582		809	359	15,364	8940		12431	5523	-6,3	g
1966-7	495,0	198,0	1,5	0,7	646		891	395	13,865	8959		12360	5479	-0,6	1
1967-8	506,0	202,4	1,8	0,9	740		1029	427	12,264	9074		12617	5240	2,1	1
1968-9	518,0	207,2	1,8	0,9	766		1058	429	11,908	9119		12596	5111	-0,2	3
1969-70	529,0	211,6	-,-	-,-	826		1139	454	11,840	9777		13482	5370	7,0	(
1970-1	541,0	211,0	2,0	0,9	845	696	1181	465	11,266	9525	7843	13302	5244	-1,3	5
								405					5244		
1971-2	554,0	221,6	2,0	0,9	885	733	1223		10,929	9670	8014	13366		0,5	3
1972-3	567,0	226,8			953	790	1312	577	10,266	9786	8106	13469	5926	0,8	6
1973-4	580,0	232,0	2,1	0,9	1133	931	1580	680	8,779	9947	8170	13870	5974	3,0	1
1974-5	593,0	237,2	2,1	0,9	1309	1103	1809		6,827	8935	7528	12348		-11,0	2
1975-6	607,0	242,8	2,1	0,9	1375	1102	1863		6,456	8878	7117	12029		-2,6	5
1976-7	620,0	248,0	2,2	0,9	1451	1121	1962		6,990	10143	7839	13717		14,0	-
1977-8	634,0	253,6	1,6	0,6	1606	1263	2201	877	6,453	10362	8149	14205	5657	3,6	ε
1978-9	648,0	259,2	1,5	0,6	1704	1344	2304		6,294	10726	8458	14500		2,1	2
979-80	664,0	265,6	1,2	0,5	1825	1424	2433		5,924	10813	8436	14415		-0,6	é
1980-1	679,0	271,6	1,2	0,5	2123	1692	2853		5,319	11293	9002	15175		5,3	1
	692,0			0,4	2125	1903		1050			9002 8947		5904		
1981-2		276,8	1,0				3257	1253	4,703	11506		15319	5894	0,9	1
1982-3	708,0	283,2	0,9	0,3	2666	2046	3507		4,359	11623	8919	15286		-0,2	1
1983-4	723,0	289,2	2,8	1,0	3043	2352	4031	1518	3,896	11856	9165	15708	5915	2,8	1
1984-5	739,0	295,6	1,8	0,6	3318	2538	4381		3,597	11934	9131	15760		0,3	8
1985-6	755,0	302,0	2,5	0,8	3681	2725	4778		3,408	12544	9285	16282		3,3	6
1986-7	771,0	308,4	2,8	0,9	4027	3002	5184	1978	3,134	12620	9409	16248	6200	-0,2	8
1987-8	788,0	315,2	3,0	0,9	4481	3291	5749	2156	2,881	12909	9479	16562	6210	1,9	8
1988-9	805,0	322,0	3,3	1,0	5210	3723	6724	2379	2,634	13722	9806	17707	6265	6,9	9
989-90	822,0	328,8	3,7	1,1	5890	4084	7606	2605	2,481	14611	10131	18870	6463	6,6	6
1990-1	839,0	335,6	3,9	1,2	6765	4585	8720	2810	2,277	15400	10437	19852	6396	5,2	9
1991-2	856,0	342,4	4,5	1,3	7636	5207	9805	3348	1,999	15267	10410	19603	6692	-1,3	1
1991-2	872,0	342,4	4,5 5,1	1,5	8579	5777	10958	3441	1,555	15207	10332	19597	6154	0,0	1
1992-3	891,0	346,6	7,0	2,0	9643	6480	12550	3936	1,681	16215	10332	21102	6618	7,7	6
1994-5	908,0	363,2	7,1	1,9	11122	7280	14640	4312	1,526	16969	11107	22335	6579	5,8	1
1995-6	927,0	370,8	7,6	2,1	12750	8184	16636	4915	1,384	17648	11328	23026	6802	3,1	1
1996-7	943,0	377,2	9,5	2,5	14443	9540	18710		1,270	18344	12116	23763		3,2	9
1997-8	959,0	383,6	11,1	2,9	15804	10195	20669	5518	1,185	18731	12083	24496	6540	3,1	7
1998-9	975,0	390,0	14,7	3,8	18078	11501	23872		1,047	18922	12038	24986		2,0	1
99-2000	991,0	396,4			19562	13304	25670	7362	1,000	19562	13304	25670	7362	2,7	4
99-2000/															
987-1988					4,37	4,04	4,46	3,42	2,88	1,52	1,40	1,55	1,19		
99-2000/					8,00										

Sources: Poulation and national income: Sivasubramonian (2000); GDP, household consumption (NAS) and CPI: World Development Indicators 2001 data base (World Bank); Household consumption (NSS): Datt (1997, 1999) and Deaton and Dreze (2002)

#### Table A1 : Top fractiles incomes levels in India, 1956-2000 (incomes are expressed in current Rs)

1922.4         2381         3782         1072         3764         1000         2077         7671         3760         646         1111         3600         1225         3550         1235         1236         1235         1235         1235         1235         1235         1235         1235         1235         1235         1235         1235         12355         12355         12355         12355		P99-100	P99,5-100	P99,9-100	P99,99-100	P99-99,5	P99,5-99,9			P99	P99,5	P99,9	P99,99
182-6         2311         535         10 100         5576         1262         736         3574         620         1282         7375         6474           182-6         2328         3626         1010         3403         1022         2007         741         34607         1063         1023         1023         1023         34637         1063         1021         1007         1007         34637         1063         1124         3101         1686         11243         1019 <t< td=""><td>1922-3</td><td>(1) 2 381</td><td>(2)</td><td>(3) 10 592</td><td>(4) 37 508</td><td>(5)</td><td>(6)</td><td>(7) 7 601</td><td>(8) 37 508</td><td>(9) 836</td><td>(10)</td><td>(11) 3 808</td><td>(12) 19 231</td></t<>	1922-3	(1) 2 381	(2)	(3) 10 592	(4) 37 508	(5)	(6)	(7) 7 601	(8) 37 508	(9) 836	(10)	(11) 3 808	(12) 19 231
1965-6         238         363         10130         34637         1020         2007         7411         34637         853         1347         356         157           1927-8         238         3713         1023         2463         1027         237         1033         2465         1017         2103         753         3523         157													18 453
1000-7         2380         3770         1033         3467         1003         2007         762         3477         868         1434         3885         1677           1828-         2443         3504         1081         2103         2565         1227         2137         3777         1524         265         1681         1691         2107         1234         2817         1137         3177         1524         1234         1134         1234         1234         1234         1234         1134         12344         1234         1234         1	1924-5	2 197	3 520	10 301	35 196	873	1 825	7 535	35 196	702	1 125	3 802	18 690
1927.4         2 440         3 700         1 05.4         5 45.5         1 02.0         2 700         3 7.7         80.3         1 47.4         3 91.0         1 68.2           1923.4         2 248         3 56.8         983         3 2.56         66.8         1 27.0         7 65.0         3 62.5         7 67.7         1 23.4         3 52.5         1 63.2           1010.4         1 688         2 0.07         6 1.01         1 69.4         3 2.21         4 7.0         1 69.5<													18 444
1000-0         2443         3564         1001         2103         7655         3525         682         173         377         1807           1030-1         1081         3078         6031         2443         643         1696         422         2443         651         1244         1237         1244         1237         1244         1237         1244         1237         1244         1237         1244         1237         1244         1237         1244         1237         1248         1237         1248         1237         1248         1237         1244         1237         1244         1237         1244         1237         1248         1237         1248         1247         1248         1247         1248         1247         1248         1247         1248													
102b30         2 48         3 520         9 63         3 265         9 68         1 200         7 405         3 2665         777         1 234         3 380         5 320           13312         1 182         2 447         8 111         2 424         800         1 630         6 077         2 421         6 66         1 634         3 324         1 384           13324         1 782         2 447         7 68         2 500         7 60         1 565         5 710         2 566         6 81         3 108         1 4 30           13344         1 1805         2 440         7 68         2 500         7 70         1 445         5 102         5 666         1 523         1 610         1 610         6 81         2 301         1 3 02           13057         1 778         2 500         7 700         1 446         5 302         1 010         6 66         1 3 02         1 3 02         1 3 02         1 3 02         1 3 02         1 3 02         1 3 02         1 3 02         1 010         1 3 02         1 010         1 3 02         1 010         1 3 02         1 010         1 3 02         1 010         1 000         1 010         1 000         1 000         1 010         1 000         2 000													
1901-1         191         3070         8631         2943         813         2944         813         1924         1932         1932         178         2944         788         2950         780         1564         521         5300         634         993         3144         1364           19324         1780         2781         7862         2505         780         1585         5710         2505         634         993         3144         1364           19345         1825         2442         7786         2507         786         2507         786         2509         634         1015         777         1442         5382         2502         640         1033         3141         1038         1030         1041         1038         1030         1041         1038         1030         1031         1038													
1913-23         1782         2 5417         7 628         2 5800         7 680         5 680         6 777         2 6421         6 780         1 684         9 631         3 104         1 3 364           1933-4         1 780         2 781         7 680         2 5807         6 780         1 586         5 710         2 5807         6 780         1 586         5 710         1 685         1 10         1 780         2 5807         6 780         1 580         5 5807         6 780         1 6805         2 5907         1 680         1 3 207         1 3 607         1 780         2 5807         6 770         1 448         5 382         2 590         1 690         1 3 207         1 3 607         1 3 207         1 3 607         1 780         4 500         1 3 787         6 665         1 100         3 3 34         1 9 101           1944-1         2 248         5 331         1 532         6 0 607         1 4 60         1 780         2 5861         1 3 607         1 103         3 344         1 391           1944-3         3 442         5 301         1 5 30         6 777         2 686         1 0 707         5 508         1 103         3 340         1 391           1944-4         3 440         3 249													15 283
1934.5         1780         2 246         7 68         2 2078         6 2078         6 20         7 70         1 5 20         6 7 70         1 5 20         6 7 70         1 5 70         5 5 50         6 70         1 5 70         5 5 50         6 70         1 5 70         5 5 50         6 70         1 5 70         5 5 50         6 70         1 5 70         5 5 50         6 70         1 5 70         5 500         6 70         1 6 70         1 5 70         1 7 70         1 7 70         1 7 7													14 304
193-5         1825         2 847         7 660         2 907         6 950         1 6 950         6 845         2 070         6 950         1 023         3 1 10         1 3 120         1 1 120	1932-3	1 798	2 817	7 829	25 900	780	1 564	5 821	25 900	634	993	3 104	13 969
1935 B         1835         2 442         7 760         2 5 291         7 770         1 778         5 5 597         6 77         1 646         3 120         1 137           1937 A         7 70         2 600         7 384         2 5 622         700         1 442         5 362         5 502         6 00         964         2 944         1 324           1938 A         1 955         3 335         9 731         3 107         7 71         1 603         5 502         1 707         1 103         3 335         1 604           1938 A         1 955         3 335         9 731         3 737         1 633         3 478         1 604         2 607         1 604         2 607         1 707         3 44           1944         3 484         5 201         1 5020         5 006         1 601         1 101         1 800         2 607         1 707         3 440           1944         5 348         1 520         2 700         <													13 709
1000.7         1710         2602         738         2391         759         1479         5362         25321         610         603         2771         1400           1039-40         1035         3062         3020         3020         3020         3020         1047         1010         1047         1010         1047         1010         1047         1010         1047         1010         1047         1010         1047         1010         1047         1010         1047         1010         1047         1010         1047         1010         1047         1010         1047         1010         1047         10100         1010         1010 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>													
107.8         111         2 62         7 34         2 582         7 00         1 482         5 739         3 160         644         2 94           103.8         1 605         3 015         3 015         3 015         3 015         3 015         3 015         6 015         1 000         3 4091         6 021         1 047         3 016         1 047         3 016         1 047         3 016         1 047         3 016         1 047         3 016         1 047         3 016         1 047         3 016         1 047         3 016         1 047         1 045         1 043         4 047         1 103         2 056         1 047         1 056         5 000         1 105         1 047         1 105         5 000         2 056         1 107         1 0376         1 037         1 0376         1 037         1 0376         1 037         1 0376         1 037         1 0376         1 037         1 0376         1 037         1 0376         1 037         1 0376         1 0376         1 0376         1 0376         1 0376         1 0376         1 0376         1 0376         1 0376         1 0376         1 0376         1 0376         1 0376         1 0376         1 0376         1 0376         1 0376         1 0376         1 0376 </td <td></td>													
1983-9         1944         3107         8.77         1985         6.73         3107         7.17         1100         3082         1980           1940-1         2098         3335         9.711         3877         882         1724         6.590         38776         6.66         1106         3.242         1007         5506         1003         1010         3.252         1003         3.242         1017         5506         1003         1013         1016         2.242         1014         2.171         1403         3.244         1017         5506         1003         1016         2.200         2.700         1017         5506         1140         1000         5200         2.700         717         3.444         3.227         10376         5906         1140         1000         5200         2.700         7171         3.444         3.322         10376         5906         1140         1000         5200         2.700         7171         3.444         3.322           1944-5         4503         7.417         3.447         3.420         2.171         3.553         3.502         1.101         3.55         3.502         1.101         3.55         3.502         1.1011         3.55													
140-1         2098         3337         0.063         42.64         854         1744         719         42.644         665         1106         3.324         19917           1442.3         314         5005         14.74         6000         1007         5006         1002         16.03         3.344         19917           1445.4         344         5291         15.32         00.073         1.402         2789         10.376         99.006         1.400         1200         2.002         2.108         7.453         3.324         19917           1944-5         3445         5291         15.29         99.006         1.400         2.702         1.400         2.002         2.108         7.445         3.324           1944-5         4453         7.445         2.338         89.07         2.640         4.900         1.3668         89.07         2.080         3.224         9.400         3.737           1954.5         5.556         8.360         2.2178         1.282         4.900         1.866         2.902         2.900         3.737         1.934         4.734         1.934         4.734         1.934         4.734         1.936         4.934         4.745         1.934 <td></td> <td>15 088</td>													15 088
1941-2         2         191         3         3         4         264         84         1744         7         19         42         42         6         103         3         3344         1901           1943-4         3         42         5005         14         744         6         1000         2         1031         1032         1633         4         2202           1945-6         3344         5229         15299         9         066         1400         1200         2         163         342         2         1630         2         1630         2         1630         2         1630         2         1630         2         1630         2         1630         2         1630         2         1630         2         1630         2         1630         2         1630         2         1630         2         1630         2         1630         2         1630         2         1630         2         1630         2         1630         1630         1630         1630         1630         1737         1630         1630         1737         1630         1737         1630         1737         1630         1737         163													16 042
1942-4         31-4         50-5         54-75         10-5         10-5         10-43         14-74         20-20         27-05           1944-5         33-46         52-30         15-32         60-073         11-35         17-95         60-073         11-35         17-95         62-06         11-40         1200         52-00         27-05           1944-5         34-40         25-37         14-52         24-37         19-61         34-40         82-073         15-30         24-07         14-73         24-07         14-74         24-05         77-07         31-56         24-07         14-74         24-07         14-74         24-07         14-74         24-07         14-74         24-07         74-79         34-44         34-07         34-00         32-24         94-00         37-76         15-55         65-56         65-57         0.065         24-13         21-17         24-77         4-900         10-66         82-778         18-66         2-902         94-00         37-78         15-55         65-56         65-577         0.065         24-13         21-18         24-17         14-17         34-00         11-12         14-14         14-12         5-16         15-17         15-67         10-14	1940-1	2 098	3 335	9 781	38 778	862	1 724	6 559	38 778	696	1 106	3 242	18 044
1943-5         3 142         5 005         14 774         6 00 008         1 272         2 568         10 071         6 50 008         1 032         1 755         5 200         2 706           1945-6         3 349         5 201         15 209         5 0 606         1 4407         2 789         10 376         56 006         1 440         1 800         2 600         2 600         2 600         2 600         2 600         2 600         2 600         1 600         2 600         7 145         3 220         7 145         3 240         7 145         3 240         7 145         3 240         7 145         3 240         3 7 145         3 240         3 7 145         3 240         3 7 145         3 240         3 7 145         3 240         3 7 145         3 240         3 240         3 7 31         1 3 7 32         2 600         3 7 7 31         3 7 33         1 6 40         2 7 7 8         1 6 400         2 7 7 8         1 8 00         2 2 7 0         7 145         3 240         3 140         9 80         3 3 31         1 6 43         3 8 33         1 0 6 43         3 8 33         1 0 6 43         3 8 33         1 0 6 43         3 8 33         1 0 6 43         3 2 7 3         1 1 1 2 1 2 4 4 1 5 0 1 1 1 1 2 1 2 4 4 1 5 0 1 1 1 1 1 2 4 4 1 2 5 0 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2 191	3 527	10 663	42 564	854	1 744	7 119	42 564	685	1 103	3 334	19 917
1944.5         3 346         6 231         15 32         6 0.073         1 135         1 756         2 200         7 205           1946.7         4 240         5 201         5 206         7 205         5 200         7 205           1947.8         4 246         6 857         1 533         2 130         7 145         3 322           1944.9         4 553         7 145         2 036         8 5 816         1 132 26         8 5 816         1 533         2 440         3 714         3 444           1950.1         5 509         6 707         2 338         5 6 507         2 544         4 990         16 365         86 597         2 086         3 224         9 490         3 733           1951.2         5 556         6 8 58         2 3 218         2 107         2 477         4 900         10 665         8 2187         2 020         3 340         9 845         3 330           1855.6         5 557         6 8 58         2 333         1 085         3 537         0 444         2 447         4 900         1 10 68         2 174         3 340         1 1635         4 321           1956.7         6 113         10 96         2 543         7 221         3 245         1 1328		o											
1946.5         3.349         5.291         15.299         59.606         1.407         2.789         10.376         59.606         1.401         1.800         5.206         2.115           1947.4         4.246         6.537         2.539         65.816         1.933         2.113         2.409         71.17         3.444           1945.9         4.553         7.45         2.027         6.3082         2.102         4.077         1.366         8.3082         1.713         2.409         71.17         3.444           1965.1         5.006         6.70         2.338         65.77         2.447         4.778         1.666         82.778         1.866         2.902         9.000         3.770           1965.4         5.536         6.662         2.218         2.247         4.778         1.660         82.197         2.000         3.140         9.845         3.938           1965.4         5.577         0.667         3.642         2.260         3.333         1.161         5.938         1.066         2.761         3.445         1.1635         4.277         1.171         1.1635         4.277         1.171         1.161         1.162         4.171         1.171         1.161         1.16													
1946-7         1 <td></td>													
1947-8         42.46         6 837         20.538         88.616         1 1000         20.731         1001         30.61         1000         20.771         30.446         1000         20.771         30.446         1000         20.771         30.446         1000         30.771         30.446         1000         30.771 <t< td=""><td></td><td>- 0.0</td><td></td><td></td><td></td><td></td><td>2.00</td><td></td><td></td><td> ю</td><td></td><td>. 200</td><td>_5.00</td></t<>		- 0.0					2.00			ю		. 200	_5.00
1949-50         4 760         7 417         20 778         8 8 082         2 102         4 077         13 856         8 092         1 713         2 200         3 270         7 479         9 440           1951-1         5 609         8 670         2 3 388         8 6507         2 244         4 900         16 365         6 6597         2 066         3 270         9 490         39 73           1952-3         1953-4         5 339         8 430         23 037         8 2778         2 477         4 778         16 666         82 197         2 102         3 140         9 845         3 85           1956-5         6 577         9 096         2 47 78         1 800         2 292         1 2244         840         1 85         4 0243         5 292         1 2244         8044         2 413         3 733         1 1 325         4 277         1 733         1 1 224         1 856         1 8044         2 767         3 330         1 165         4 277         1 747         8 130         1 77         1 711         1 105         1 1 71         1 72         1 72         1 3 13         1 716         1 206         1 277         1 1 102         1 1 22         4 234         1 1 024         1 4 244         1 2707         1 1		4 245	6 837	20 539	85 816	1 653	3 411	13 286	85 816	1 326	2 136	7 145	33 820
1950-1         5009         8 670         23 388         86 597         2 549         4 990         16 365         86 597         2 086         3 224         9 490         39 733           1953-3         1953-4         5 339         8 430         23 037         82 778         2 477         4 778         16 640         62 778         1 856         5 656         8 036         2 3 140         9 445         3 8 94           1955-5         5 515         9 434         24 786         1 026         2 505         1 8 536         1 0220         3 1 40         9 445         3 8 94           1956-7         6 173         9 448         2 786         5 506         1 8 536         1 0220         3 531         1 0854         6 527         2 014         7 4667         2 674         3 802         1 1 677         4 717         4 423         1 1 64         4 402         1 1 64         4 405         1 1 64         1 1 64         1 1 1 64         4 623         1 1 64         4 402         1 1 64         4 224         1 64         1 1 64         4 623         1 1 64         1 1 64         1 1 64         1 1 64         1 1 64         1 1 64         1 1 65         1 1 65         1 1 65         1 1 65         1 1 65         1 1 65 </td <td>1948-9</td> <td>4 553</td> <td>7 145</td> <td>20 346</td> <td>82 673</td> <td>1 961</td> <td>3 845</td> <td>13 420</td> <td>82 673</td> <td>1 593</td> <td>2 499</td> <td>7 117</td> <td>34 442</td>	1948-9	4 553	7 145	20 346	82 673	1 961	3 845	13 420	82 673	1 593	2 499	7 117	34 442
1961-2 1952-3 1952-3 1953-4 1954-5 5 556 8 630 2 30 07 2 478 8 10 28 2 197 2 478 8 10 28 2 197 2 478 8 10 28 2 197 2 478 8 10 28 2 798 5 308 1768 1 2510 2 174 3 2517 2 000 1 557 2 020 3 140 9 845 3 8 30 1 068 2 197 2 020 3 140 9 845 3 8 30 1 068 2 197 2 020 3 140 1 042 2 39 54 1 058 1 058 1 028 2 1924 1 058 1 028 1 078 1 058 1 028 2 1924 1 078 1 058 1 028 1 078 1 058 1 028 1 078 1 058 1 028 1 078 1 058 1 028 1 078 1 078 1 008 2 1 978 1 078 1 008 1 0108 2 567 1 078 1 0108 2 567 1 078 1 0108 2 567 1 078 1 028 1 078 1 028 1 078 1 028 1 078 1 028 1 078 1 028 1 078 1 008 1 0108 2 567 1 078 1 028 1 078 1 028 1 078 1 028 1 078 1 028 1 078 1 028 1 078 1 0108 2 1 078 1 028 1 078 1 028 1 078 1 028 1 078 1 0108 2 1 078 1 028 1 078 1 028 1 078 1 028 1 078 1 0108 2 1 078 1 028 1 078 1 028 1 078 1 028 1 078 1 0108 1 028 1 028 1 078 1 028 1 028 1 078 1 028 1 078 1 028 1 088 1 0108 1 028 1 028 1 088 1 0108 1 088 1 0108 1 088 1 0108 1 028 1 088 1 0108 1 088 1 0108 1 088 1 0108 1 088 1 088 1 0108 1 088 1 0108 1 0108 1 088 1 0108 1 088 1 0108 1 0108 1 088 1 0108 1 0108													34 846
165:3-4       5:539       8:430       23:077       8:2778       2:247       4:778       16:400       8:278       1:856       2:992       9:600       3:779         195:4-5       5:556       8:636       2:3218       8:2197       2:476       4:990       16:665       8:2197       2:020       3:140       9:845       3:839         195:6-6       6:175       9:434       4:786       11:028       2:766       5:566       16:568       10:28       2:240       3:533       10:010       2:561       3:660       11:055       4:157       14:76       11:055       4:271       11:055       4:271       11:055       4:271       11:055       4:271       11:056       2:771       11:056       2:771       11:056       2:771       11:056       2:771       11:056       2:771       11:056       2:771       11:056       2:771       11:056       2:771       11:056       2:771       11:056       2:771       11:056       2:771       11:056       2:771       11:056       2:772       11:056       2:778       11:051       2:837       3:566       5:140       11:054       2:772       10:051       2:837       3:566       5:146       13:652       13:056       13:056       11:0		5 609	8 670	23 388	86 597	2 549	4 990	16 365	86 597	2 086	3 224	9 490	39 737
1953-4       539       8 430       23 037       82 778       12 247       4 778       16 605       82 177       2 020       3 140       9 405       3 776         1954-5       5 556       8 66       2 218       82 197       2 476       4 900       16 665       82 197       2 020       3 140       9 405       3 333       10 855       4 337       3 1122       4 166       12 174       3 365       10 412       3 956         1957-6       6 373       9 813       2 573       8 044       2 443       3 713       11 122       4 166       11 11 122       4 166       11 11 122       4 166       11 107       4 171       11 107       4 171       11 107       4 171       11 107       4 171       11 107       4 171       11 107       4 171       11 107       4 171       11 107       4 171       11 107       4 171       11 107       4 171       11 107       4 171       11 107       4 171       11 107       4 171       11 107       4 171       11 107       4 171       11 107       4 171       11 107       11 107       4 171       11 107       11 107       11 107       11 107       11 107       11 107       4 171       10 11 101       13 02       5 136													
1954-5         5566         8.03         23.218         22.177         24.76         4.900         16.65         5.177         2005         14.00         9.44         38.32           1955-6         6.157         9.43         24.786         81.028         2.796         5.596         18.536         61.028         2.2174         3.353         10.142         3.957           1955-6         6.517         9.633         2.5073         30.044         2.443         5.922         19.254         80.0446         2.413         3.932         11.657         4.217           1959-6         6.619         10.109         2.5647         7.7281         3.128         6.251         19.74         7.7281         2.574         4.932         1.577         1.577         1.577         1.577         1.577         1.577         1.577         1.577         1.577         1.577         1.577         1.556         5.146         1.982.5         5.146         1.982.5         5.130         1.585         5.130         1.585         5.130         1.585         5.130         1.582         5.257         1.585         5.130         1.582         5.267         1.585         5.130         1.582         5.267         1.5864         3.586		5 3 20	9 430	22.027	92 779	2 247	4 779	16 400	92 779	1 956	2 002	0.600	37 700
1965-6         6 577         9 095         24 131         82 140         2 174         3 365         10 412         3 9 56           195-7         6 157         9 6 37         9 813         25 373         80 446         2 943         5 522         19 524         80 446         2 413         3 713         11 282         41 856           1959-60         6 533         10 000         2 561         17 867         3 047         6 157         19 73         78 667         2 501         3 734         3 128         44 227           1959-60         6 10         10 949         27 481         42 44         3 294         6 691         2 174         84 424         2 776         4 244         13 04         40 60           1963-3         7 121         10 766         2 6 074         7 719         2 3 485         6 927         2 0 314         7 79 12         2 883         4 130         4 3 06           1964-5         7 618         11 024         2 5402         8 23 57         4 211         7 407         19 173         8 2357         3 556         5 144         13 563         5 100         10 654         10 277         10 645         2000         10 656         10 0513         10 277         10 645													
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1980-1       13 630       18 834       39 690       112 687       8 427       13 619       31 580       112 687       7 272       10 048       21 521       62 97         1981-2       14 287       19 520       39 453       98 891       9 054       14 537       32 848       98 891       7 854       10 731       22 137       58 399         1982-3       15 803       21 925       46 707       120 377       9 681       15 730       38 521       120 377       8 338       11 568       25 026       75 290         1983-4       26 038       35 032       73 804       192 053       17 043       25 338       60 664       192 053       14 892       20 036       37 920       104 05         1984-5       28 001       39 226       82 447       21 84 54       16 777       28 420       67 336       21 84 54       14 384       20 150       46 637       116 07         1986-7       44 800       66 17       154 320       36 1637       12 836       57 183       13 833       26 974       68 265       14 150 97       19 051       28 386       78 41       10 97 3       28 780       91 78 7       19 051       28 386       78 44       18 93       28 60       1													
1981-2       14 287       19 520       39 453       98 891       9 054       14 537       32 848       98 891       7 854       10 731       22 137       58 397         1982-3       15 803       21 925       46 707       120 377       9 681       15 730       38 521       120 377       8 338       11 568       25 026       75 292         1983-4       26 038       35 032       73 804       192 063       17 043       25 339       60 664       192 063       14 892       20 036       37 920       104 05         1984-5       28 001       39 226       82 447       218 454       16 377       28 420       67 336       218 454       14 384       20 150       66 37       116 07         1985-6       39 382       57 183       116 987       315 792       21 581       42 232       94 898       315 792       18 193       26 416       68 265       144 15         1986-7       44 6 691       70 441       144 222       363 859       22 941       51 995       119 818       363 859       18 991       28 651       82 609       197 87         1988-9       62 272       93 790       180 718       589 964       30 754       72 058       135 246													62 971
1983-4       26 038       35 032       73 804       192 063       17 043       25 339       60 664       192 063       14 892       20 036       37 920       104 05         1984-5       28 001       39 226       82 447       218 454       16 777       28 420       67 336       218 454       14 394       20 150       46 370       116 07         1985-6       39 382       57 183       116 987       315 792       21 581       42 232       94 898       315 792       18 193       26 416       68 265       144 15         1986-7       44 800       66 715       135 420       361 637       22 884       94 598       110 285       361 637       19 061       28 386       78 641       180 97         1987-8       46 691       70 441       144 222       363 859       22 941       51 995       51 91 93       28 651       82 699       197 87         1988-9       57 293       85 827       182 253       557 193       28 760       61 720       140 593       557 193       28 784       93 553       28 72       93 533       269 718       33 255       49 744       62 419       273 88       1991-2       69 768       95 115       172 44 55 7553       44 421       7													58 397
1984-5       28 001       39 226       82 447       218 454       16 777       28 420       67 336       218 454       14 384       20 150       46 370       116 07         1985-6       39 382       57 183       116 987       315 792       21 581       42 232       94 898       315 792       18 193       26 416       68 265       144 15         1986-7       44 800       66 6715       135 420       361 637       22 885       49 538       110 285       361 637       18 091       28 641       18 091       28 641       82 609       197 87         1987-8       46 661       7041       144 222       363 859       22 941       140 593       557 193       23 888       35 784       95 133       269 77         1988-9       62 272       93 790       180 718       589 964       30 754       72 058       135 246       589 964       25 478       38 374       93 553       287 26         1990-1       64 731       90 059       160 196       554 137       39 402       72 525       116 425       557 553       38 574       52 588       67 281       28 56       199 7 281       190 617 85       649 042       40 842       56 389       96 319       372 76       1													75 296
1985-6       39 382       57 183       116 987       315 792       21 581       42 232       94 898       315 792       18 193       26 416       68 265       144 15         1986-7       44 800       66 715       135 420       381 637       22 885       49 538       110 285       616 37       19 061       28 386       78 641       180 97         1987-8       46 691       70 441       144 222       363 859       22 941       51 995       119 818       361 637       19 061       28 3651       82 609       197 87         1988-9       62 272       93 790       180 718       589 964       30 754       72 058       135 246       589 964       25 478       38 374       93 553       287 760         1990-1       64 731       90 059       160 196       554 137       39 402       72 525       116 425       557 553       38 574       92 388       744       62 419       273 86         1991-2       69 768       95 115       172 442       557 553       44 421       75 783       129 652       557 553       38 574       52 588       67 281       265 63 99       64 42       40 842       56 389       64 52 448       373 75       758 74       168 457       4													104 054
1986-7       44 800       66 715       135 420       361 637       22 885       49 538       110 285       361 637       19 061       28 386       78 641       180 97         1987-8       46 661       70 441       144 222       363 859       22 941       51 995       118 818       636 355       18 991       28 8651       82 060       197 77         1987-8       57 293       85 827       182 253       557 193       28 700       61 720       140 593       557 193       28 88       35 784       95 133       269 71         1989-90       62 272       93 790       180 718       589 964       30 754       72 058       135 246       589 964       25 478       38 374       93 553       228 72         1990-1       64 731       90 059       160 196       554 137       39 402       72 525       116 425       554 137       33 255       49 744       62 419       27 388         1991-2       69 768       95 115       172 442       557 553       44 421       75 783       129 652       55 554       56 869 063 19       372 76         1993-4       107 03       15 1093       39 483       144 401       62 409       24 0842       48 82       56 369 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>116 071</td></t<>													116 071
1987-8       46 691       70 441       144 222       363 859       22 941       51 995       119 818       363 859       18 991       28 651       82 609       197 87         1988-9       57 293       85 827       182 253       557 193       28 760       61 720       140 593       557 193       23 888       35 764       95 133       299 7287         1989-90       62 272       93 790       180 718       589 964       30 754       72 058       135 246       589 964       25 478       38 374       93 553       287 72         1990-1       64 731       90 059       160 196       554 137       39 402       72 525       116 425       554 137       33 255       49 744       62 419       273 88         1991-2       69 768       95 115       172 442       557 553       44 421       75 783       129 652       557 553       38 574       52 568       67 281       256 56         1992-3       76 319       105 333       209 611       64 9042       47 304       79 264       160 785       64 90 42       40 842       56 369       96 319       372 76         1993-4       118 486       170 320       382 798       156 554       66 653       117 200       <													
1988-9       57 293       85 827       182 253       557 193       28 760       61 720       140 593       557 193       23 888       35 784       95 133       269 77         1989-90       62 272       93 790       180 718       589 964       30 754       72 658       135 246       589 964       25 478       38 374       93 553       287 26         1990-1       64 731       90 059       160 196       554 137       39 402       72 525       116 425       554 137       33 255       49 744       62 419       273 88         1991-2       69 768       951 15       172 442       557 553       44 421       75 783       129 652       557 553       38 574       45 886       67 281       265 65         1993-4       107 003       151 099       359 483       144 041       62 906       99 004       238 976       144 4041       53 731       75 874       168 457       458 73         1993-4       107 003       151 099       359 483       1444 041       62 906       99 004       238 976       1444 041       53 731       75 874       168 457       458 73         1994-5       118 486       170 320       382 787       16 6550       127 202       3407 454													
1989-90         62         272         93         790         180         718         589         964         30         754         72         058         135         246         589         964         25         47         38         374         93         553         287         26           1990-1         64         731         90         059         160         196         554         137         39         42         72         525         116         425         557         53         38         74         62         419         273         88           1991-2         69         763         19         105         33         209         611         649         042         47         78         160         785         649         40         842         56         38         74         93         572         78           1993-4         107         003         151         09         39         44         041         62         90         90         28         76         1444         041         53         73         75         74         168         457         458         73         155													269 775
1990-1       64 731       90 059       160 196       554 137       39 402       72 525       116 425       554 137       33 255       49 744       62 419       273 88         1991-2       69 768       95 115       172 442       557 553       44 421       75 783       120 652       557 553       38 574       52 588       67 281       226 55         1992-3       76 319       105 333       209 611       649 042       47 304       79 264       160 785       64 90 42       40 842       56 369       96 319       372 76         1993-4       107 033       151 099       39 483       1 444 041       62 90       99 004       238 976       1 444 041       53 731       75 874       168 457       458 33       1995-6       144 201       219 979       585 834       340 7454       66 653       117 200       251 380       1 565 554       56 64 67       86 100       229 256 756       387       319 372 76       66 447       100 102       228 770       64 641       199 78       221 152       347 131       900 157       3 845 501       95 172       208 875       568 564       3 884 501       84 379       142 068       284 146       1 33 25       1 998-9       213 587       335 257       869 36													287 260
1992-3       76 319       105 333       209 611       649 042       47 304       79 264       160 785       649 042       40 842       56 369       96 319       372 76         1993-4       107 003       151 099       359 483       1444 041       62 906       99 004       238 976       1444 041       53 731       75 874       188 457       458 73         1994-5       118 486       170 320       382 798       1565 554       66 653       117 200       251 380       1565 554       56 456       81 153       183 753       550 35         1995-6       144 270       219 79       558 343       3407 454       68 653       128 516       272 320       3407 454       66 467       86 100       292 96       584 00         1996-7       163 179       241 932       576 276       2 877 818       84 426       158 346       320 549       2 877 818       70 470       104 479       258 770       646 41         1997-8       221 152       347 131       900 157       3 884 501       95 172       208 875       568 564       3 84 501       84 379       142 068       241 427       128 98         1998-9       213 587       335 267       869 367       3 75 1628       91 916													273 884
1993-4       107 003       151 099       359 483       1 444 041       62 906       99 004       238 976       1 444 041       53 731       75 874       168 457       458 73         1994-5       118 466       170 320       382 788       1 565 554       66 663       117 200       251 380       1 565 554       56 456       81 153       183 753       550 350       504 00       229 296       584 00       299 004       238 976       1 444 041       53 731       75 874       168 457       458 73       590 554       560 456       81 153       183 753       550 350       505 554       564 56       81 153       183 753       550 350       508 564       68 500       128 516       272 320       3 407 454       564 67       86 100       229 296       586 70       664 61       133 25       576 771       10 44 79       285 770       646 41       133 25       598 572       208 875       568 564       3 884 501       84 379       142 068       284 146       1 33 25       599 488       4 034 289       98 842       216 92       590 488       4 034 289       87 633       147 54       295 103       1 383 79         1999-2000/       4.92       5.12       6.48       11.09       4.31       4.17       4					557 553								265 655
1994-5         118         486         170         320         382         798         1         565         56         56         56         81         153         183         753         550         35           1995-6         144         270         219         979         585         83         3         407         454         66         653         117         200         251         380         1         565         56         81         153         183         753         550         35           1995-6         144         270         219         979         585         83         3         407         45         156         272         30         3407         45         56         467         86         100         229         268         70         104         479         258         770         66         41           1997-8         221         527         208         775         526         356         56         3         84         501         84         379         142         68         241         16         132         5         1998-9         213         557         356         3751<628 <td></td> <td>372 766</td>													372 766
1995-6         144 270         219 979         585 834         3 407 454         68 560         128 516         272 320         3 407 454         56 467         86 100         229 296         584 00           1996-7         163 179         241 932         576 276         2 877 818         84 426         158 346         320 549         2 877 818         70 470         104 479         258 770         646 41           1997-8         221 152         347 131         900 157         3 884 501         951 72         208 875         568 564         3 884 501         84 379         142 068         284 146         132 54           1998-90         229 679         360 517         934 868         4 03 289         98 842         216 929         590 488         4 034 289         137 208         274 427         1 286 99           1999-00         229 679         360 517         934 868         4 034 289         98 842         216 929         590 488         4 034 289         137 208         274 427         1 286 99           1999-00         249 679         360 517         934 868         4 034 289         98 842         216 929         590 488         4 034 289         7633         147 546         295 103         1 383 93           19													458 739
1996-7         163 179         241 932         576 276         2 877 818         84 426         158 346         320 549         2 877 818         70 470         104 479         258 770         646 41           1997-8         221 152         347 131         900 157         3 884 501         95 172         208 875         568 564         3 884 501         84 379         142 068         284 146         1 332 5           1998-9         213 567         335 257         869 367         3 751 628         91 916         201 730         549 115         3 751 628         81 493         137 208         274 427         1 286 93           1999-00         229 679         360 517         934 868         4 034 289         98 422         216 929         590 488         4 034 289         87 633         137 208         274 427         1 286 93           1999-000/         4.92         5.12         6.48         11.09         4.31         4.17         4.93         11.09         4.61         5.15         3.57         6.99													550 353
1997-8         221         152         347         131         900         157         3         884         501         95         172         208         875         568         568         564         3         884         301         142         068         284         146         1         332         5           1998-9         213         587         352         569         367         3         751         628         91         91         201         730         549         115         3         751         628         81         493         137         208         274         427         1         286         99         98         82         216         929         590         488         4         034         289         274         427         1         286         99         199         00         147         50         314         50         1         384         501         143         433         137         208         274         427         1         286         99         304         50         344         289         87         633         147         54         295         103         1<383													584 003 646 416
1998-9 213 587 335 257 869 367 3 751 628 91 916 201 730 549 115 3 751 628 81 493 137 208 274 427 1 286 91 1999-00 229 679 360 517 934 868 4 034 289 98 842 216 929 590 488 4 034 289 87 633 147 546 295 103 1 383 93 1999-2000/ 4.92 5.12 6.48 11.09 4.31 4.17 4.93 11.09 4.61 5.15 3.57 6.99													
1999-00 229 679 360 517 934 868 4 034 289 98 842 216 929 590 488 4 034 289 87 633 147 546 295 103 1 383 9 1999-2000/ 1999-2000/ 4.92 5.12 6.48 11.09 4.31 4.17 4.93 11.09 4.61 5.15 3.57 6.99													1 332 547
1999-2000/ 4.92 5.12 6.48 11.09 4.31 4.17 4.93 11.09 4.61 5.15 3.57 6.99													1 383 930
1987-1988	1999-2000/ 1987-1988	4,92	5,12	6,48	11,09	4,31	4,17	4,93	11,09	4,61	5,15	3,57	6,99

Source: Authors' computations using income tax returns data ( All-India Income Tax Statistics , 1922-2000)

# Table A2 : Top fractiles incomes levels in India, 1956-2000 (incomes are expressed in 1999-2000 Rs)

	P99-100	P99,5-100	P99,9-100	P99,99-100	P99-99,5	P99,5-99,9	P99,9-99,99	P99,99-100	P99	P99,5	P99,9
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
1922-3	122 910	192 683	546 875	1 936 560	53 137	104 135	392 466	1 936 560	43 187	67 703	196 61
1923-4	131 411	205 482	579 514	2 031 062	57 339	111 974	418 231	2 031 062	46 660	72 960	212 38
1924-5	126 489	202 718	593 187	2 026 708	50 260	105 100	433 907	2 026 708	40 418	64 776	218 93
1925-6	127 935	199 292	556 802	1 901 954	56 577	109 915	407 340	1 901 954	46 123	71 849	208 07
1926-7 1927-8	128 807 134 385	200 266 209 670	556 751 587 414	1 868 081 1 995 698	57 347 59 100	111 145 115 234	411 048 430 938	1 868 081 1 995 698	46 794 48 144	72 755 75 115	209 51 218 55
1928-9	134 580	215 825	601 998	2 009 664	61 335	119 281	445 590	2 009 664	50 007	77 882	225 36
1929-30	132 428	207 813	585 191	1 925 509	57 043	113 469	436 267	1 925 509	46 340	72 719	225 59
1930-1	140 361	220 369	617 759	2 037 199	60 353	121 021	460 044	2 037 199	49 017	76 957	240 38
1931-2	154 955	241 581	667 932	2 175 730	68 328	134 993	500 399	2 175 730	55 681	86 809	266 16
1932-3	157 712	247 031	686 559	2 271 200	68 394	137 149	510 487	2 271 200	55 610	87 104	272 21
1933-4	166 932	260 756	721 065	2 391 820	73 107	145 679	535 426	2 391 820	59 520	92 974	287 83
1934-5	167 082	260 466	720 213	2 387 050	73 699	145 529	535 009	2 387 050	60 060	93 628	285 21
1935-6	164 687	255 078	697 219	2 297 251	74 297	144 542	519 438	2 297 251	60 735	94 070	280 04
1936-7	151 631	235 970	655 127	2 252 387	67 292	131 181	477 654	2 252 387	54 884	85 412	245 88
1937-8	148 892	231 678	642 592	2 226 384	66 106	128 949	466 615	2 226 384	53 920	83 901	252 71
1938-9	173 215	268 336		2 814 694	78 095	150 067	511 047	2 814 694	63 834	98 889	273 23
1939-40	164 521	260 192	754 270	2 944 786	68 849	136 672	510 880	2 944 786	55 722	88 125	255 46
1940-1	173 427	275 647	808 376	3 204 867	71 206	142 465	542 099	3 204 867	57 491	91 378	267 97
1941-2	159 775	257 287	777 757	3 104 547	62 264	127 170	519 224	3 104 547	49 956	80 445	243 17
1942-3	06.004	152 029	450 796	1 739 694	20.091	79 462	207 697	1 739 694	21 520	50 200	1/9 00
1943-4 1944-5	96 004 104 648	152 928 165 450	450 786 479 268	1 738 684 1 877 826	39 081 43 846	78 463 86 995	307 687 323 872	1 738 684 1 877 826	31 520 35 492	50 209 56 113	148 00 162 54
1944-5 1945-6	104 648	165 450	479 268 476 948	1 877 826	43 846 43 873	86 995 86 942	323 872 323 477	1 877 826	35 492 35 526	56 113	162 28
1945-6				. 550 182	.0010	00 0 <del>4</del> 2	520 411	. 555 152	35 520	50 124	.02 20
1947-8	112 744	181 587	545 546	2 279 373	43 900	90 597	352 899	2 279 373	35 220	56 725	189 77
1948-9	104 605	164 164	467 452	1 899 455	45 046	88 342	308 341	1 899 455	36 593	57 427	163 52
1949-50	107 422	167 402	468 952	1 875 089	47 441	92 015	312 715	1 875 089	38 668	60 259	168 80
1950-1	119 331	184 435	497 543	1 842 237	54 226	106 158		1 842 237	44 373	68 582	201 89
1951-2											
1952-3											
1953-4	113 292	178 893	488 882	1 756 642	47 692	101 395	348 020	1 756 642	39 392	63 500	203 73
1954-5	148 643	231 051	621 223	2 199 240	66 236	133 508	445 888	2 199 240	54 053	84 020	263 40
1955-6	148 677	230 099	610 483	2 079 083	67 254	135 003	447 306	2 079 083	54 999	85 119	263 42
1956-7	136 799	211 042	554 473	1 812 655	62 556	125 184	414 676	1 812 655	51 235	79 041	242 83
1957-8	136 402	209 868	542 669	1 720 548	62 935	126 668	411 793	1 720 548	51 611	79 409	241 29
1958-9	134 584	206 602	527 202	1 615 547	62 566	126 452	406 275	1 615 547	51 365	78 851	238 93
1959-60 1960-1	136 597 146 287	208 638 224 429	527 159 568 479	1 594 948 1 742 680	64 555 68 145	129 008 138 416	408 515 438 012	1 594 948 1 742 680	53 125 55 961	81 143 85 854	241 00 266 40
1961-2	145 569	222 533	552 475	1 647 440	68 604	140 048	430 812	1 647 440	56 434	86 271	266 39
1962-3	139 765	211 123	511 775	1 529 248	68 407	135 959	398 723	1 529 248	56 594	85 488	252 34
1963-4											
1964-5	128 135	185 431	428 790	1 385 308	70 838	124 591	322 510	1 385 308	59 810	86 555	232 56
1965-6	135 767	204 546	488 125	1 510 151	66 988	133 651	374 567	1 510 151	55 489	83 600	243 65
1966-7	123 420	187 197	452 729	1 436 632	59 643	120 815	343 407	1 436 632	49 247	74 695	222 34
1967-8	126 301	191 630	442 383	1 298 115	60 972	128 942	347 301	1 298 115	50 336	76 373	226 64
1968-9	125 339	189 342	437 790	1 270 021	61 335	127 230	345 319	1 270 021	49 238	81 173	229 64
1969-70	400.050	005 004	450.000	4 004 500	00.000	440.004	055 047	4 004 500	40.000	70.044	040 7
1970-1	133 250	205 891	456 000	1 364 580	60 609	143 364	355 047	1 364 580 1 176 400	49 603	76 644	240 72
1971-2	113 206	168 787	378 713	1 176 400	57 625	116 306	290 082	1 176 400	47 970	71 523	195 9 <sup>-</sup>
1972-3 1973-4	97 336	145 308	307 579	885 240	49 363	104 740	243 394	885 240	41 068	61 309	166 30
1973-4	97 336 82 114	145 308	248 394	667 966	49 303	85 054	243 394 201 775	667 966	39 440	56 543	139 95
1975-6	87 073	127 477	240 394 270 914	750 224	46 669	91 618	217 657	750 224	39 188	57 372	147 14
1976-7	99 674	142 482	296 462	844 032	56 867	103 987	235 621	844 032	46 344	72 303	164 6
1977-8	87 730	129 169	269 348	730 014	46 292	94 125	218 163	730 014	36 796	66 887	153 10
1978-9	87 661	125 544	261 775	744 088	49 777	91 487	208 184	744 088	40 759	63 708	145 4
1979-80	80 881	112 364	239 150	659 410	49 398	80 667	192 454	659 410	42 518	59 068	129 16
1980-1	72 505	100 185	211 133	599 435	44 826	72 448	167 988	599 435	38 681	53 448	114 48
1981-2	67 188	91 799	185 535	465 055	42 578	68 365	154 477	465 055	36 936	50 465	104 10
1982-3	68 885	95 571	203 592	524 714	42 199	68 566	167 912	524 714	36 345	50 425	109 0
1983-4	101 455	136 501	287 572	748 364	66 409	98 734	236 373	748 364	58 024	78 068	147 7
1984-5	100 724	141 099	296 573	785 804	60 348	102 230	242 214	785 804	51 741	72 482	166 8
1985-6	134 205	194 867	398 668	1 076 154	73 544	143 917	323 391	1 076 154	61 997	90 020	232 6
1986-7	140 409	209 094	424 429	1 133 425	71 724	155 261	345 651	1 133 425	59 741	88 966	246 4
1987-8	134 502	202 918	415 461	1 048 166	66 087	149 782	345 160	1 048 166	54 707	82 534	237 9
1988-9	150 884	226 028	479 970	1 467 390	75 739	162 543	370 256	1 467 390	62 909 63 305	94 239	250 5
1989-90	154 481	232 669	448 314	1 463 549	76 292	178 758 165 104	335 510	1 463 549	63 205 75 706	95 196	232 0
1990-1	147 360	205 021	364 688 344 748	1 261 498	89 699		265 042	1 261 498	75 706	113 242	142 0
1991-2 1992-3	139 481 136 488	190 155 188 378	344 748 374 868	1 114 667 1 160 748	88 807 84 598	151 507 141 756	259 202 287 547	1 114 667 1 160 748	77 118 73 041	105 136 100 810	134 5
1992-3 1993-4	136 488 179 917	188 378 254 063	374 868 604 444		84 598 105 772	141 756 166 467	287 547 401 821	1 160 748 2 428 050			172 2 283 2
1993-4 1994-5	179 917 180 767	254 063 259 846	604 444 584 010	2 428 050 2 388 467	105 772	166 467 178 805	401 821 383 515	2 428 050 2 388 467	90 345 86 131	127 577 123 810	283 2
1994-5	199 685	259 846 304 476	810 860	2 300 407 4 716 301	94 895	178 805	376 922	2 388 467 4 716 301	78 157	119 172	317 3
1995-6	207 253	304 476	731 925	3 655 103	94 895 107 229	201 114	407 127	3 655 103	89 503	132 699	328 6
1990-7	262 106	411 415		4 603 855	112 796	201 114	673 853	4 603 855	100 005	168 376	326 0
1997-8	202 100 223 561	350 913	909 965	4 003 855 3 926 823	96 209	247 556 211 151	574 758	4 603 855 3 926 823	85 298	143 615	287 24
1999-00	229 679	360 517	934 868	4 034 289	98 842	216 929	590 488	4 034 289	87 633	147 546	295 1
1999-2000/ 1987-1988	1,71	1,78	2,25	3,85	1,50	1,45	1,71	3,85	1,60	1,79	1,24
1999-2000/											

Source: Authors' computations using income tax returns data ( All-India Income Tax Statistics , 1922-2000)

#### P99-100 P99.5-100 P99.9-100 P99.99-100 P99-99.5 P99.5-99.9 P99.9-99.99 P99.99-100 (1) (2)(3) (4) (5) (6) (7) (8) 1922-3 9.97 5.66 2.00 2.75 4.31 3.66 2.00 1923-4 13.39 10.47 5.91 2.07 2.92 4.56 3.84 2.07 1924-5 11.46 9.18 5.37 1.84 2.28 3.81 3.54 1.84 1925-6 1,84 3,55 12,38 9,64 5,39 2,74 4,25 1,84 1926-7 12,89 10,02 5,57 1,87 2,87 4,45 3,70 1,87 1927-8 13,32 10,39 5,82 1,98 2,93 4,57 3,84 1,98 1928-9 13,62 10,61 5,92 1,98 3,01 4,69 3,94 1,98 1929-30 13.07 10,25 5,77 1.90 2,81 4.48 3,87 1.90 1930-1 14.53 11,40 6,39 2,11 3,12 5.01 4,28 2.11 1931-2 16.09 12.55 6.94 2.26 3.55 5.61 4.68 2.26 1932-3 16,14 12,64 7,03 2,32 3,50 5,62 4,70 2,32 1933-4 17,11 13,37 7,39 2,45 3,75 5,97 4,94 2,45 1934-5 16,90 13,17 7,28 2,41 3,73 5,89 4,87 2,41 1935-6 13,42 7,34 2,42 6,08 4,92 17,33 3,91 2,42 1936-7 15,58 12,13 6,73 2,31 3,46 5.39 4,42 2.31 1937-8 15,54 12,09 6,71 2.32 3,45 5.38 4,38 2.32 1938-9 17.82 13.80 7.63 2.90 4.02 6.17 4.73 2.90 1939-40 16.11 12.74 7.38 2.88 3.37 5.35 4.50 2.88 1940-1 12,83 7,53 5,31 4,54 16,15 2,98 3,32 2,98 1941-2 14,06 11,32 6,85 2,73 2,74 4,48 4,11 2,73 1942-3 1943-4 10,32 8,22 4,84 1,87 2,10 3,37 2,98 1,87 1944-5 11,13 8.80 5,10 2.00 2.33 3,70 3,10 2.00 1945-6 11.41 9.01 5.21 2.03 2.40 3.80 3.18 2.03 1946-7 1947-8 11,23 2,27 3,61 2,27 9,05 5,44 2,19 3,16 1948-9 9,29 5,29 4,00 2,15 11,84 2,15 2,55 3,14 1949-50 12,00 5,24 2,65 3,14 9,35 2,10 4,11 2,10 1950-1 13,42 10,37 5,60 2,07 3,05 4,78 3,52 2,07 1951-2 1952-3 1953-4 11.92 9.41 5.15 1.85 2.51 4.27 3.30 1.85 1954-5 13,58 10,55 5,68 2,01 3,03 4,88 3,67 2,01 1955-6 14,41 5,92 3,26 5,23 3,90 2,01 11,15 2,01 1956-7 12,77 9,85 5,18 1,69 2,92 4,67 3,48 1,69 1957-8 13,34 10,26 1,68 3,08 4,95 3,62 1,68 5,31 1958-9 12,56 9,64 4,92 1,51 2,92 4,72 3,41 1,51 1959-60 12.36 9 4 4 4 77 1 4 4 2 92 4 67 3 33 1 44 1960-1 12.31 9.45 4.79 1.47 2.87 4.66 3.32 1.47 1961-2 9,29 4,61 1,38 3,24 1,38 12,15 2,86 4,68 2,97 1962-3 11,58 8,75 4,24 1,27 2,83 4,51 1,27 1963-4 1964-5 9,65 6,99 3,23 2,67 3,75 1,04 1,04 2,19 1965-6 10,92 8,23 3,93 1,21 2,69 4,30 2,71 1,21 1966-7 9,99 7,57 3,66 1,16 2,41 3,91 2,50 1,16 1967-8 10.01 7.59 3.51 1.03 2.42 4.09 2.48 1.03 1968-9 2,47 9,95 7,52 3,48 1,01 2,43 4,04 1,01 1969-70 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,00 1970-1 10,02 7,74 3,43 1,03 2,28 4,31 2,40 1,03 1971-2 8,47 6,31 2,83 0,88 2,16 3,48 1,95 0,88 1972-3 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,00 1973-4 7,02 5,24 2,22 0,64 1,78 3,02 1,58 0,64 1974-5 6 65 4 77 2 01 0 54 1 88 2 76 1 47 0.54 1975-6 7.24 5.30 2.25 0.62 1.94 3.05 1.63 0.62 1976-7 7,27 0,62 2,07 3,03 1,55 0,62 5,19 2,16 1977-8 0,51 6,18 1,90 1,63 2,65 1,38 0,51 4,55 1978-9 6,05 4,33 1,81 0,51 1,72 2,52 1,29 0,51 1979-80 3,90 1,66 0,46 1,71 2,24 1,20 0,46 5,61 1980-1 4,78 3,30 1,39 0,40 1,48 1,91 1,00 0,40 1981-2 4 39 3.00 1.21 0.30 1.39 1.79 0.91 0.30 1982-3 4 51 3 13 1.33 0.34 1.38 1 79 0.99 0.34 1,83 0,48 0,48 1983-4 6,46 4,35 2,11 2,51 1,35 1984-5 6,39 1,88 0,50 1,91 2,59 1,38 0,50 4,48 1985-6 8,24 5,98 2,45 0,66 2,26 3,54 1,79 0,66 1986-7 8,64 6,43 2,61 0,70 2.21 3.82 1,91 0.70 1987-8 8,12 6,13 2,51 0,63 2,00 3,62 1,88 0,63 1988-9 8.52 6.38 2,71 0.83 2.14 3.67 1,88 0.83 1989-90 8 19 6 17 2 38 0 78 2 02 3 79 1 60 0 78 1990-1 7,42 5,16 1,84 0,64 2,26 3,33 1,20 0,64 0,57 1991-2 7,12 1,76 2,27 3,09 1,19 0,57 4,85 1,91 0,59 2,89 0,59 1992-3 6,96 4,81 2,16 1,32 1993-4 8,53 6,02 2,86 1,15 2,51 1,71 1,15 3,16 1994-5 8,09 5,82 2,61 1,07 2,28 3,20 1,55 1,07 1995-6 8,67 6,61 3,52 2,05 2,06 3,09 1,47 2,05 1996-7 8 72 647 3.08 1.54 2 26 3 39 1.54 1.54 1.88 1997-8 10.70 8.40 4.36 1.88 2.30 4.04 2.48 1998-9 3,38 2,07 1,57 8,95 7,02 3,64 1,57 1,93

#### Table A3 : Top fractiles income shares in India, 1956-2000 (income shares are expressed as % of total income )

1,57 Source: Authors' computations using income tax returns data (All-India Income Tax Statistics, 1922-2000)

1,93

3,38

2,07

1,57

3,64

7,02

1999-00

8,95

Table A4 : Top fractile wage levels in India, 1987-2000
(wages are expressed in current Rs)

	P99-100	P99,5-100	P99,9-100	P99,99-100	P99-99,5	P99,5-99,9	P99,9-99,99	P99,99-100	P99	P99,5	P99,9	P99,99
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
1987-8	22 860	32 470	43 262	80 942	13 250	29 772	39 075	80 942	11 238	15 962	25 901	47 310
1988-9	28 051	39 563	54 670	123 950	16 539	35 786	46 972	123 950	14 135	19 936	29 827	64 502
1989-90	29 933	42 456	58 197	133 071	17 411	38 521	49 877	133 071	14 841	21 049	31 240	68 131
1990-1	32 718	44 935	58 380	131 744	20 500	41 574	50 229	131 744	17 740	24 365	26 363	57 958
1991-2	36 956	48 712	63 142	158 045	25 199	45 104	52 597	158 045	22 230	29 301	26 922	71 978
1992-3	43 215	51 650	70 759	178 481	34 780	46 872	58 790	178 481	32 099	38 364	30 171	84 610
1993-4	42 126	63 482	144 468	487 871	20 770	43 236	106 312	487 871	17 203	25 924	72 935	151 51
1994-5	56 211	80 710	155 368	452 012	31 712	62 045	122 408	452 012	26 875	38 588	85 933	146 95
1995-6	64 379	93 558	180 337	532 192	35 199	71 864	141 242	532 192	29 660	43 104	97 135	164 54
1996-7	74 035	107 592	207 387	612 021	40 479	82 643	162 428	612 021	34 109	49 569	111 705	189 22
1997-8	81 439	118 351	228 126	673 223	44 526	90 908	178 671	673 223	37 520	54 526	122 876	208 14
1998-9	110 663	178 710	262 134	794 328	42 616	157 853	203 001	794 328	34 145	55 141	72 901	166 75
1999-00	118 962	192 113	281 794	853 903	45 812	169 693	218 226	853 903	36 706	59 277	78 369	179 26
1999-2000/												
1987-1988	5,20	5,92	6,51	10,55	3,46	5,70	5,58	10,55	3,27	3,71	3,03	3,79

Source: Authors' computations using income tax returns data (All-India Income Tax Statistics, 1922-2000)

Table A5 : Top fractile wage levels in India, 1987-2000	
(wages are expressed in 1999-2000 Rs)	

	P99-100	P99,5-100	P99,9-100	P99,99-100	P99-99,5	P99,5-99,9	P99,9-99,99	P99,99-100	P99	P99,5	P99,9	P99,99
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
1987-8	65 853	93 537	124 624	233 169	38 169	85 765	112 563	233 169	32 373	45 982	74 612	136 286
1988-9	73 874	104 190	143 974	326 427	43 557	94 244	123 702	326 427	37 226	52 503	78 552	169 868
1989-90	74 257	105 322	144 371	330 114	43 192	95 560	123 733	330 114	36 816	52 218	77 498	169 014
1990-1	74 482	102 295	132 904	299 915	46 669	94 643	114 347	299 915	40 386	55 467	60 017	131 943
1991-2	73 882	97 385	126 234	315 965	50 379	90 173	105 152	315 965	44 442	58 579	53 822	143 899
1992-3	77 286	92 370	126 546	319 196	62 201	83 826	105 140	319 196	57 406	68 610	53 959	151 316
1993-4	70 832	106 741	242 912	820 320	34 923	72 698	178 755	820 320	28 925	43 589	122 635	254 760
1994-5	85 757	123 134	237 035	689 606	48 381	94 659	186 750	689 606	41 001	58 871	131 102	224 195
1995-6	89 107	129 495	249 606	736 614	48 719	99 467	195 494	736 614	41 053	59 660	134 446	227 741
1996-7	94 032	136 652	263 401	777 325	51 412	104 965	206 299	777 325	43 322	62 958	141 877	240 328
1997-8	96 520	140 268	270 371	797 895	52 772	107 742	211 758	797 895	44 468	64 623	145 631	246 688
1998-9	115 830	187 055	274 375	831 422	44 606	165 225	212 481	831 422	35 740	57 716	76 306	174 544
1999-00	118 962	192 113	281 794	853 903	45 812	169 693	218 226	853 903	36 706	59 277	78 369	179 263
1999-2000/ 1987-1988	1,81	2,05	2,26	3,66	1,20	1,98	1,94	3,66	1,13	1,29	1,05	1,32

Source: Authors' computations using income tax returns data (All-India Income Tax Statistics, 1922-2000)