
Subject: Final Estimates of Stunting

Posted by [Mayank_Ag](#) on Wed, 30 May 2018 10:01:48 GMT

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I have been trying to obtain the percentages for the prevalence of stunting (State-wise). However, my estimates are not matching with the ones given in the final report for certain states (around 10 such states). For some states they are coming a little higher while for the others they are lower. However, the deviation is not more than 0.5% in any case. I have tried using both the files i.e., KR and PR and have also applied the respective weights. I want to use these estimates to study inter district disparities based on certain parameters. Therefore, i am more inclined towards using the estimates of KR files.

Can someone please explain why is this happening?

I have attached the SPSS code that i am using for your reference.

TIA.

```
****First Dataset****
```

```
DATASET ACTIVATE DataSet1.
```

```
COMPUTE WGT = SHV005/1000000.
```

```
WEIGHT BY WGT.
```

```
DO IF ((HC70 <= 600) & (Hc70 >= -600)).
```

```
COUNT fw=HC70(Lowest thru -201).
```

```
VARIABLE LABELS fw '1'.
```

```
END IF.
```

```
EXECUTE.
```

```
SORT CASES BY HV024.
```

```
SPLIT FILE LAYERED BY HV024.
```

```
FREQUENCIES fw.
```

```
****Second Dataset****
```

```
DATASET ACTIVATE DataSet3.
```

```
COMPUTE WGT = V005/1000000.
```

```
WEIGHT BY WGT.
```

```
DO IF ((HW70 <= 600) & (HW70 >= -600)).
```

```
COUNT FW1=HW70(Lowest thru -201).
```

```
VARIABLE LABELS FW1 '1'.
```

```
END IF.
```

```
EXECUTE
```

```
SORT CASES BY V024.
```

SPLIT FILE LAYERED BY V024.

FREQUENCIES FW1.
