

**Table S2:** Genomic distribution of InDel markers physically mapped on eight chromosomes and unanchored scaffolds of *desi* chickpea genome

<b>Chromosomes</b>	<b>Size (Mb) of <i>desi</i> chromosomes (pseudomolecules)</b>	<b>Number (%) of InDel markers mapped</b>	<b>Average map density (kb)</b>
Ca_Chr01	14.79	933 (12.2)	15.9
Ca_Chr02	17.30	1056 (13.8)	16.4
Ca_Chr03	23.38	1468 (19.2)	15.9
Ca_Chr04	22.09	1374 (18.0)	16.1
Ca_Chr05	16.30	1015 (13.3)	16.1
Ca_Chr06	11.48	746 (9.8)	15.4
Ca_Chr07	8.46	488 (6.4)	17.3
Ca_Chr08	10.57	563 (7.4)	18.8
<b>Total</b>	<b>124.37</b>	<b>7643 (35.6)</b>	<b>16.3</b>
Unanchored scaffolds	NA	13856 (64.4)	NA
<b>Total</b>	<b>NA</b>	<b>21499</b>	<b>NA</b>