

**Table S3. Quantification of the average density (number of branches/ear length) of ear primary branches in *rel2;ra1;ra2* triple mutants**

	<i>n</i>	Primary branch density	Secondary branch density
<i>rel2;ra1;ra2</i>	18	4.88 (0.3)	4.83 (0.5)*
<i>+/rel2;ra1;ra2</i>	10	5.06 (0.4)	3.00 (0.8)*

Data are mean ( $\pm$ s.e.m.).

\**t*-test  $P=0.04$ .