

	ROR to BaGTA	ROR to rrs-1	ROR to trw	rrs-1 to trw
BAnh1	23	151	100	258
BBb	29	239	-	345
BB	35	(59) ^a	-	(155) ^a
BC	26	75	-	162
BQ	32	174	122	306
BHH1	49	248	152	409
BVwin	30	197	138	344
BG	91	262	205	481
BT	82	319	280	615
Median	32	197	145	344
<i>Median w/o BC and BB^b</i>	<i>31</i>	<i>218</i>	<i>145</i>	<i>344.5</i>

^a Due to the large inversion in *B. bacilliformis*, these distances have been estimated from the second break-point of the inversion, located just upstream from rrs-2, and is thus artificially smaller.

^b Due to the major rearrangements in *B. bacilliformis* and in group B strains, a separate statistic is shown for groups A, C and BAnh1.