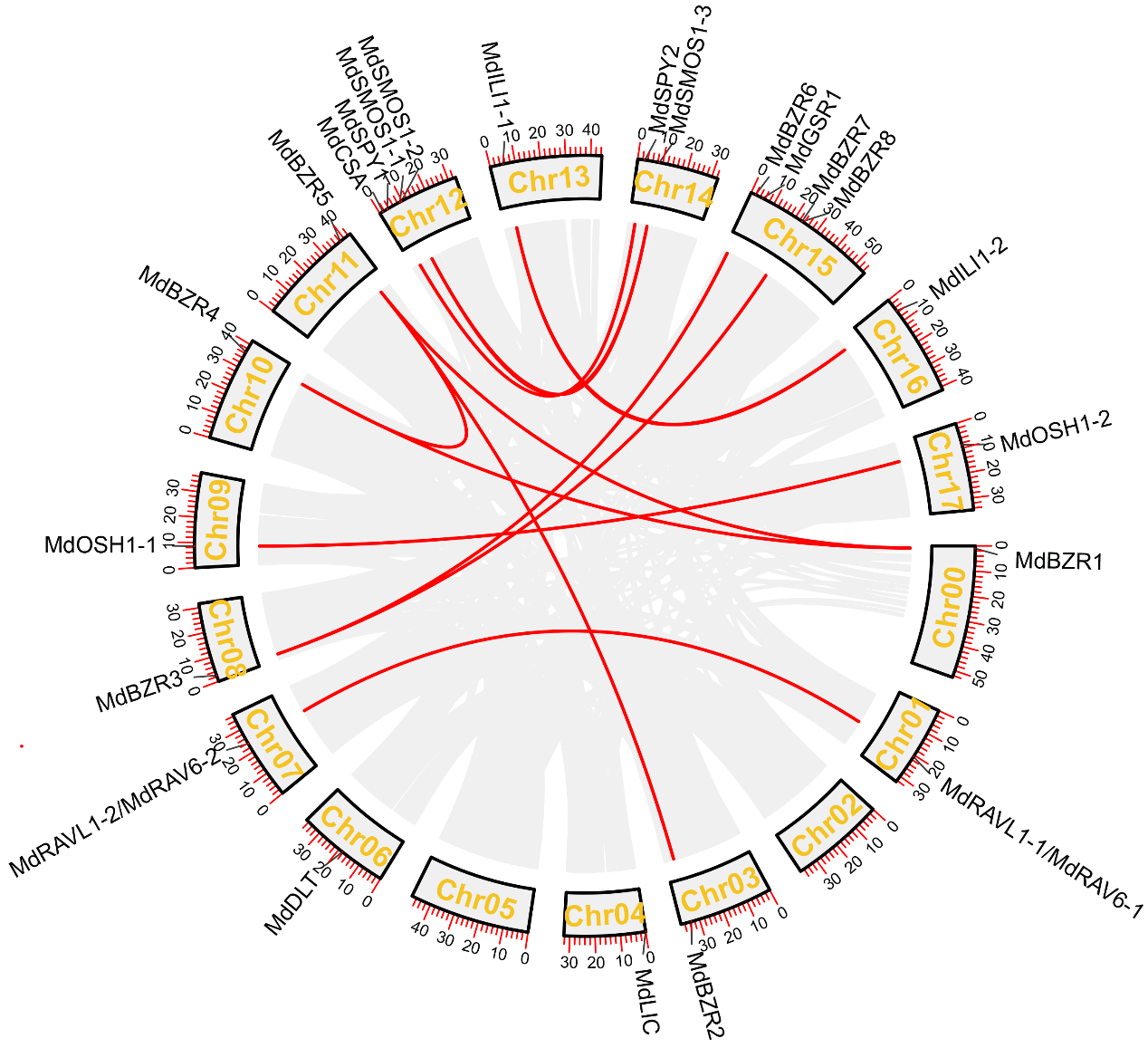
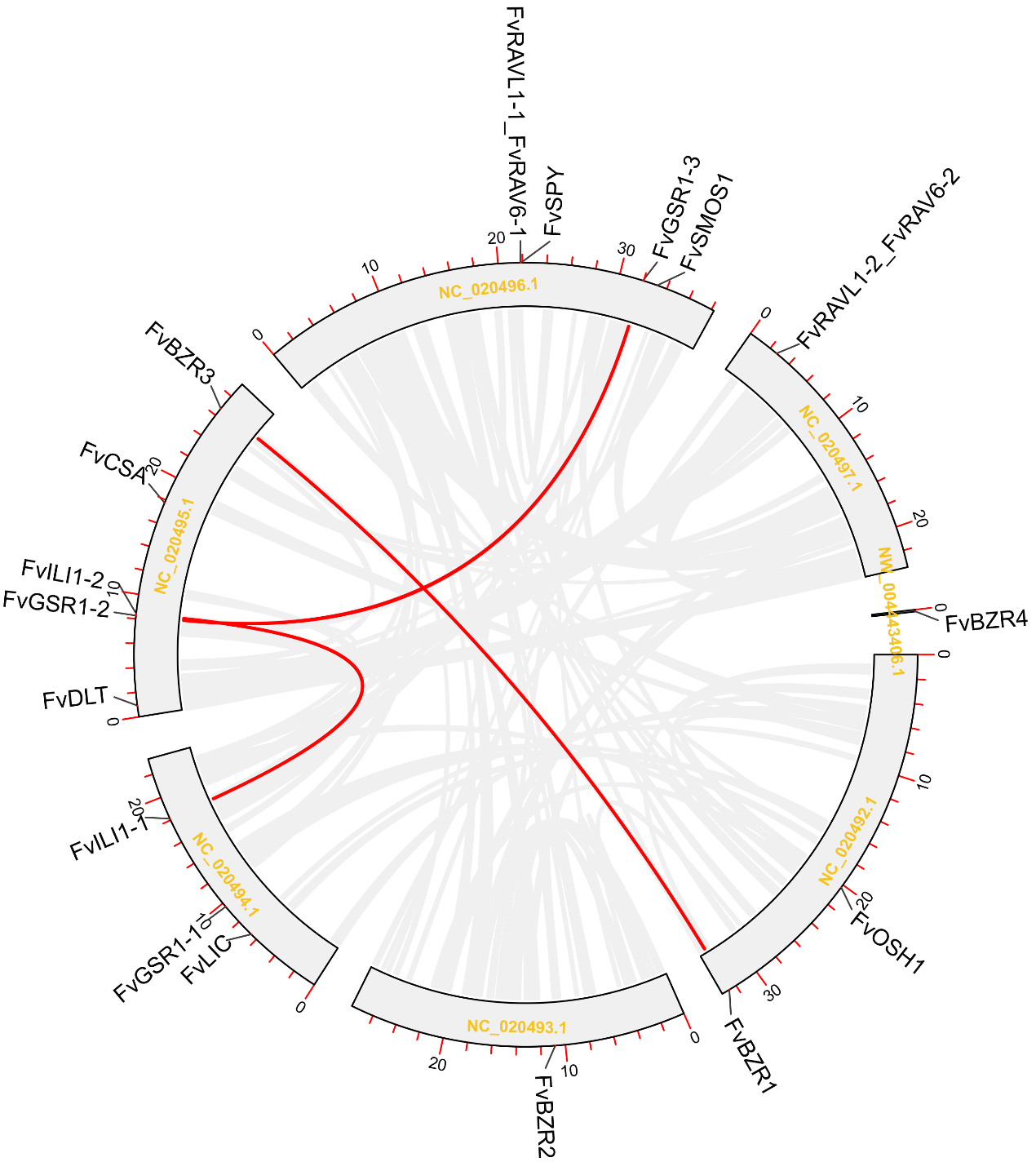
**Supplemental Figure 3. Synteny analysis of BR downstream genes in each rosaceae specie**

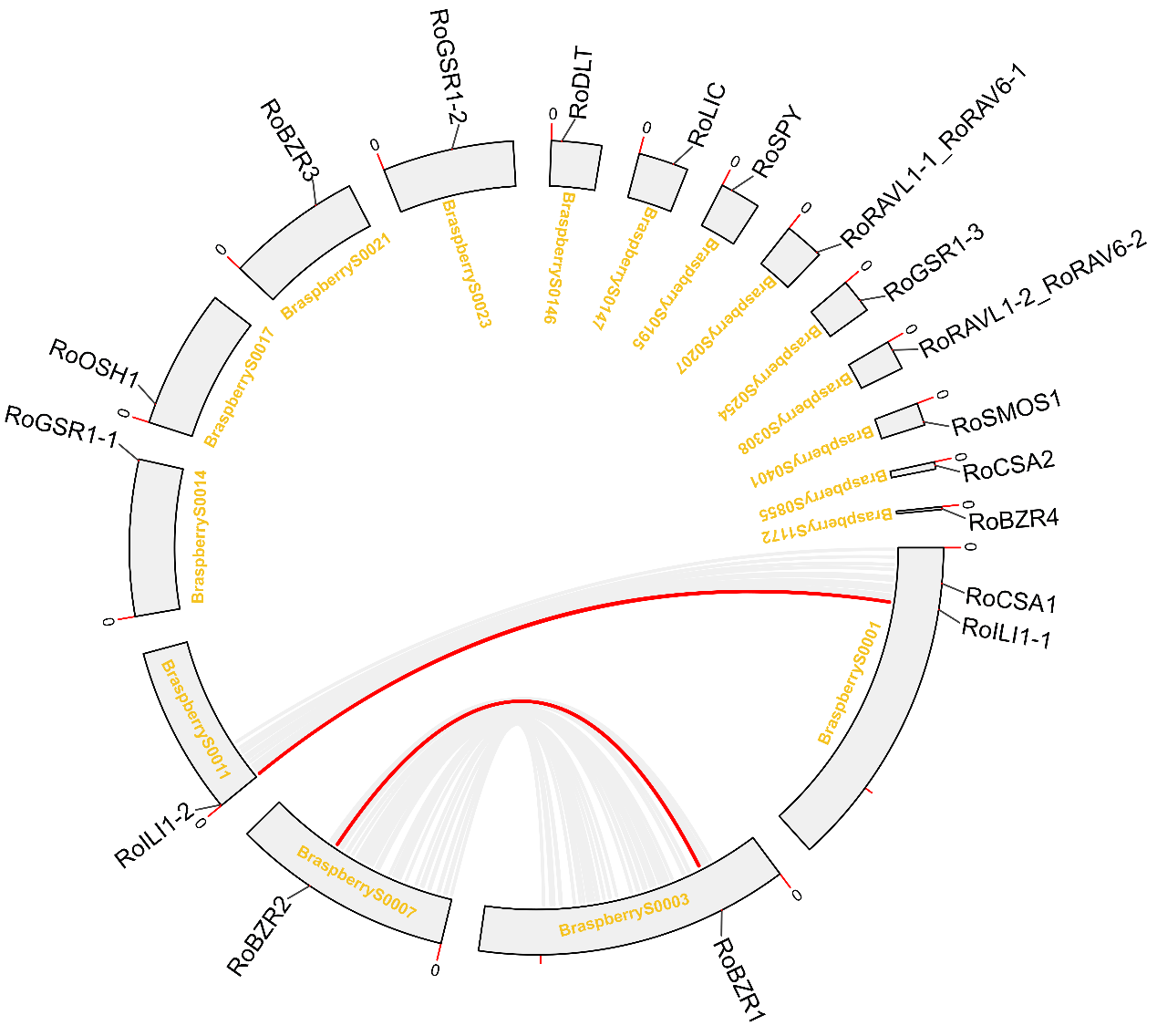
**Supplemental Figure 3-1 Synteny analysis of BR downstream genes in *Malus domestica***



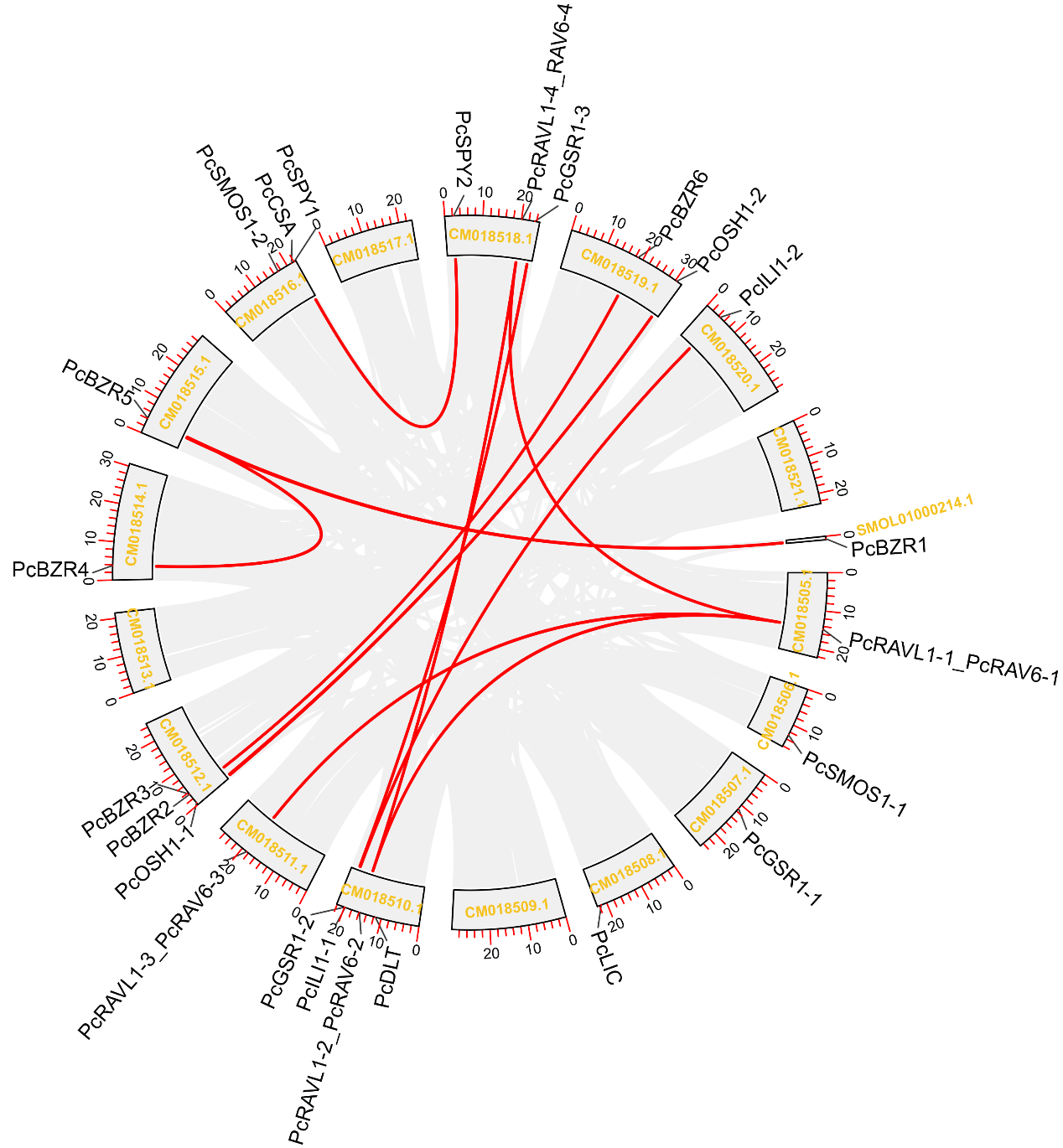
**Supplemental Figure 3-2 Synteny analysis of BR downstream genes in *Fragaria vesca***



**Supplemental Figure 3-3 Synteny analysis of BR downstream genes in *Rubus occidentalis***



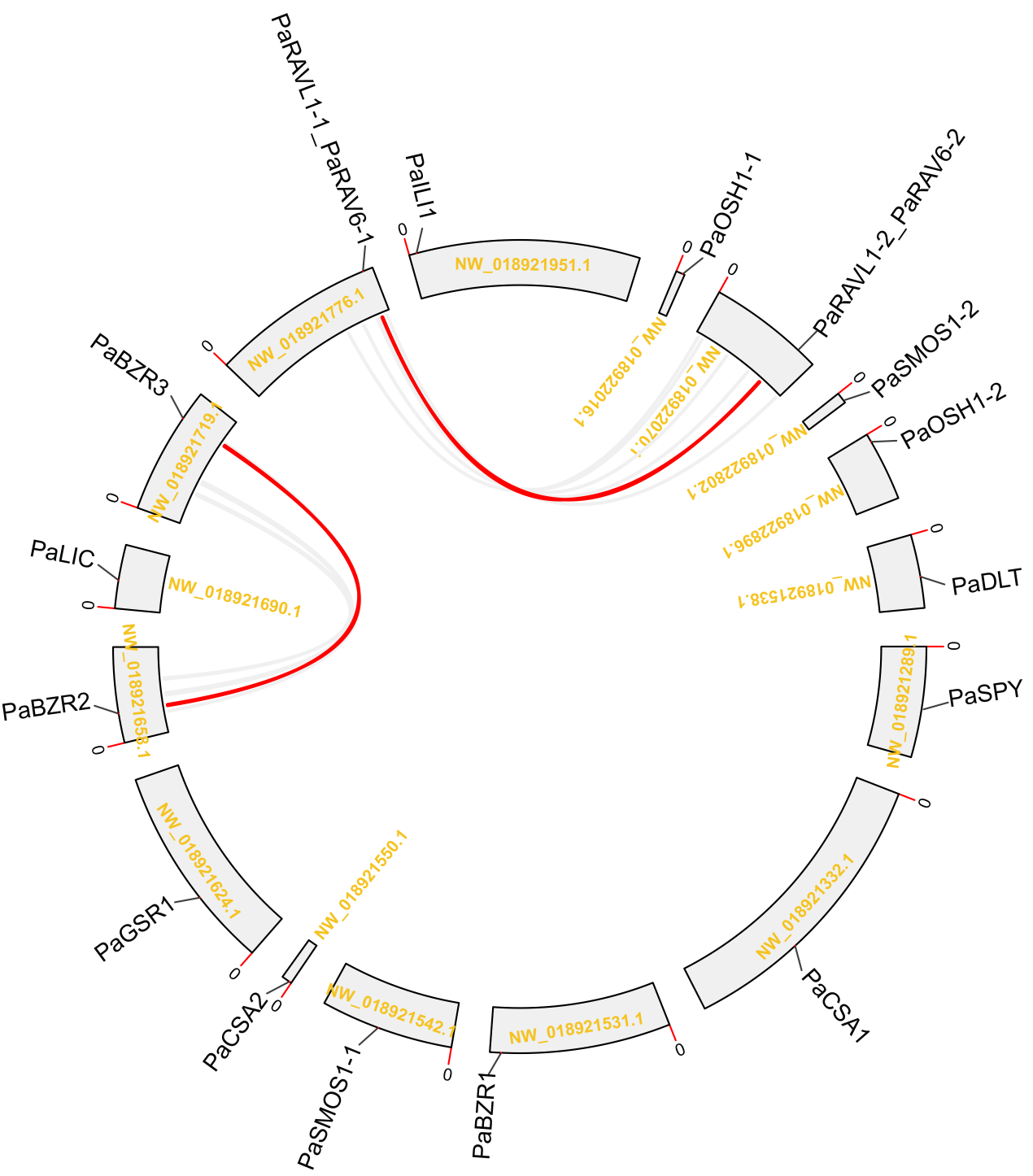
**Supplemental Figure 3-4 Synteny analysis of BR downstream genes in *Pyrus communis***



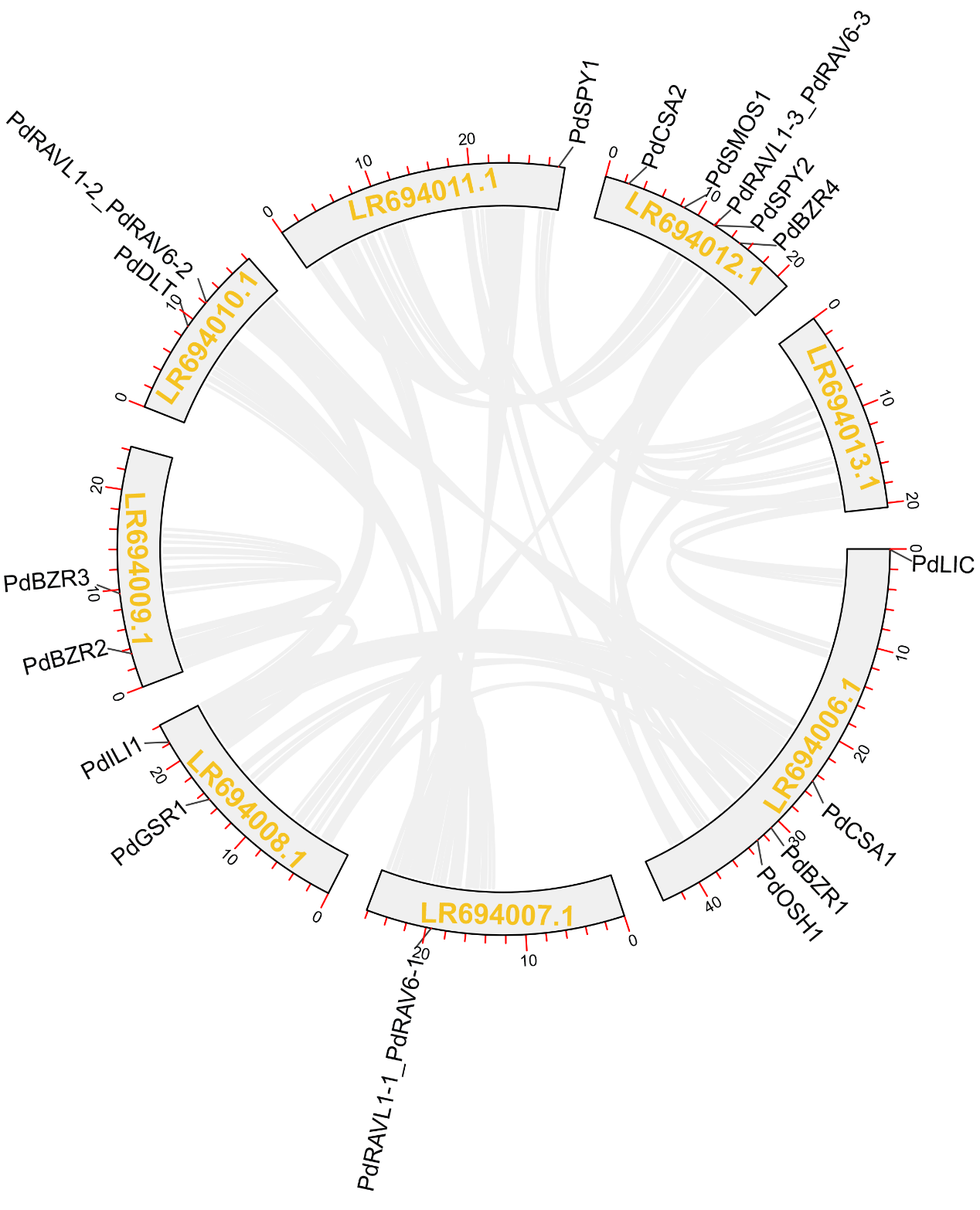
**Supplemental Figure 3-5 Synteny analysis of BR downstream genes in *Prunus persica***



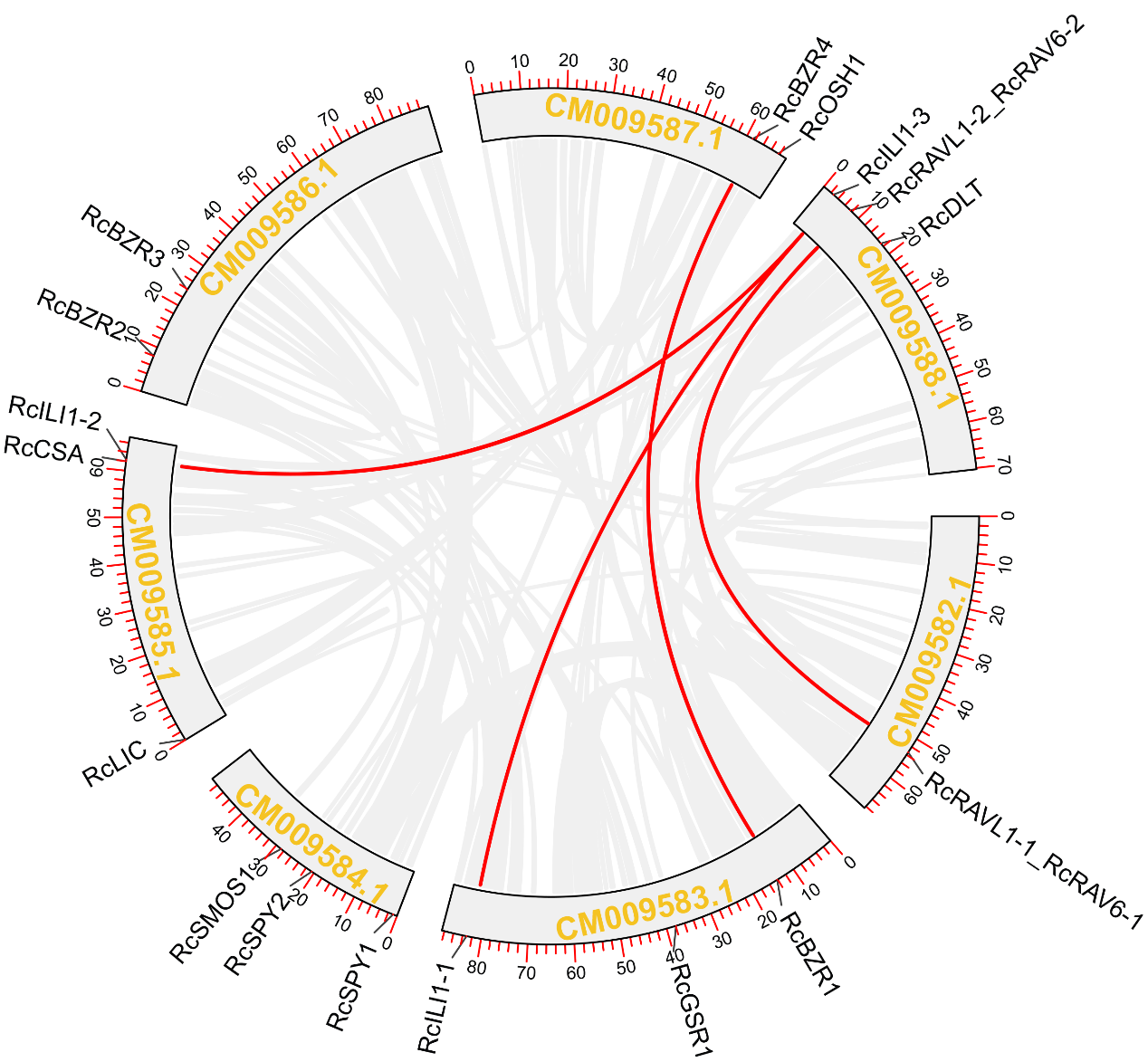
**Supplemental Figure 3-6 Synteny analysis of BR downstream genes in *Prunus avium***



**Supplemental Figure 3-7 Synteny analysis of BR downstream genes in *Prunus dulcis***



**Supplemental Figure 3-8 Synteny analysis of BR downstream genes in *Rosa chinensis***



**Supplemental Figure 3-9 Synteny analysis of BR downstream genes in *Prunus mume***

