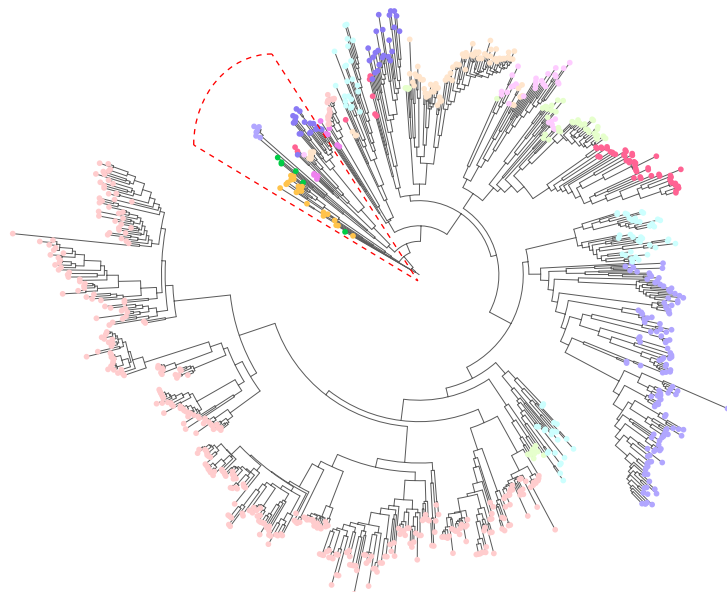
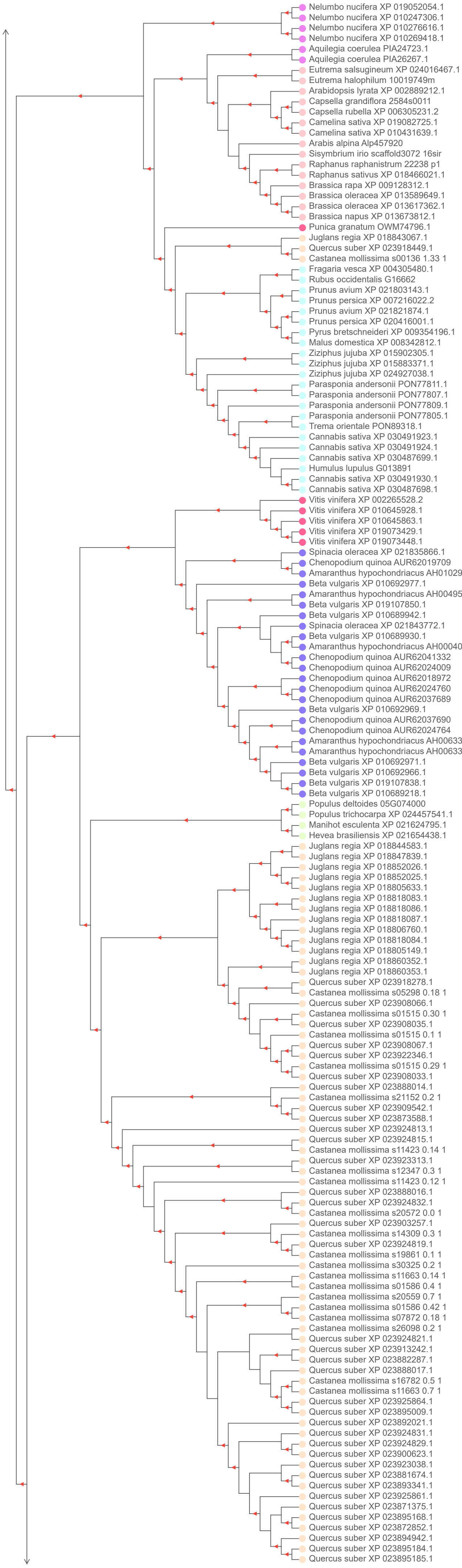


Group VIII Group VII Group VI

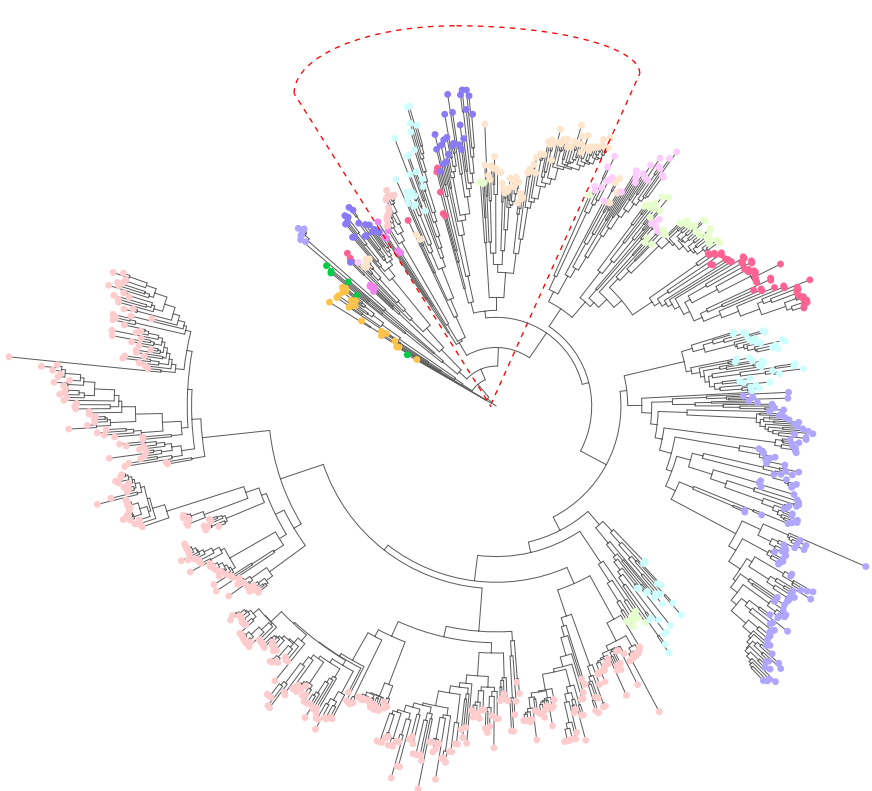


- Monocots
- Magnoliids
- Basal eudicots
- Super asterids
- Asterids
- Malvales
- Brassicales
- Fagales
- Malpighiales
- Rosales
- Other rosids

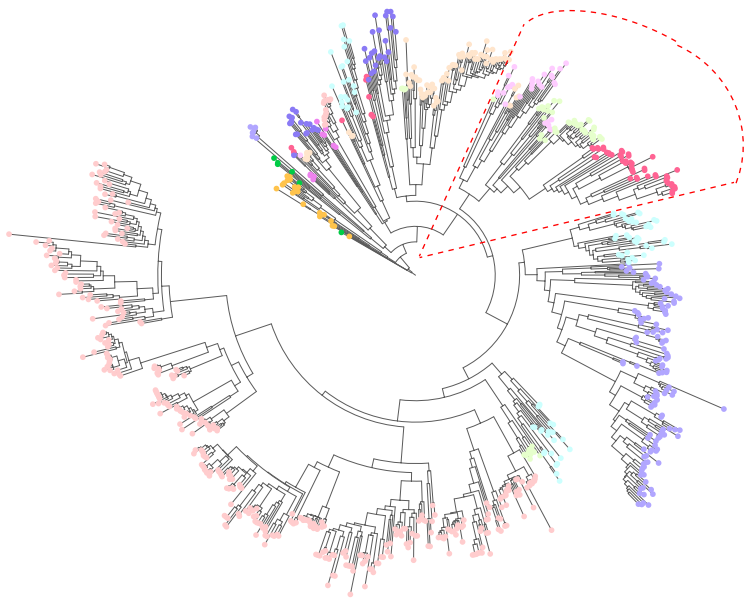


Group V

Group IV

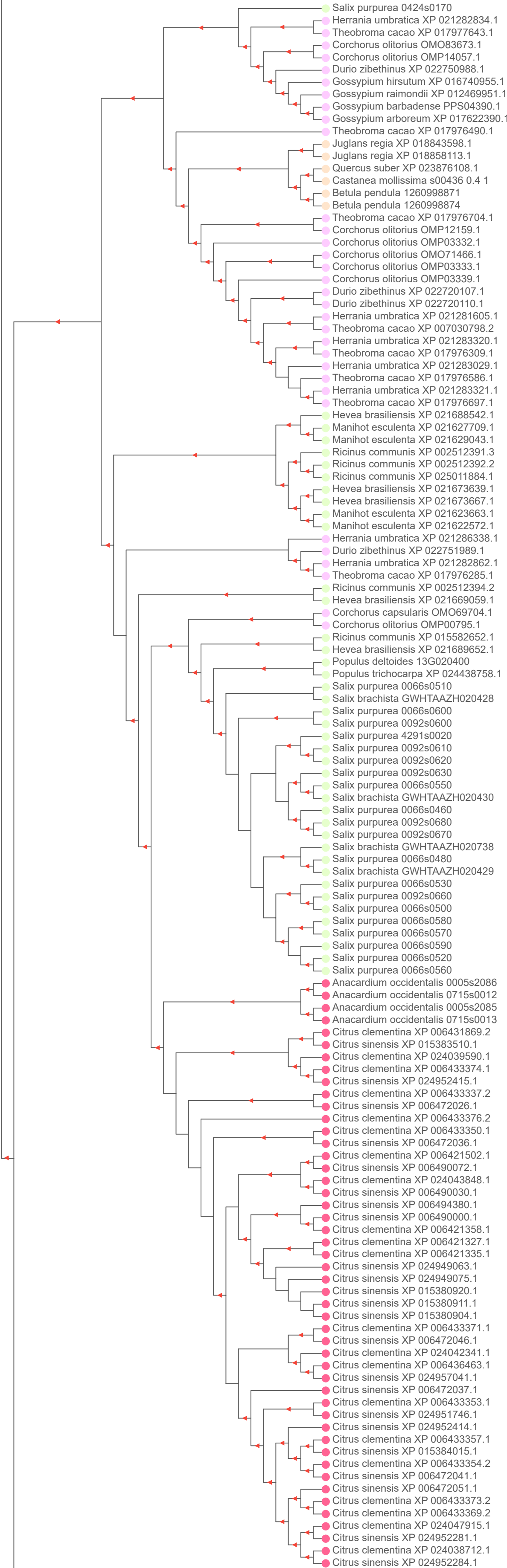


- Monocots
- Magnoliids
- Basal eudicots
- Super asterids
- Asterids
- Malvales
- Brassicales
- Fagales
- Malpighiales
- Rosales
- Other rosids

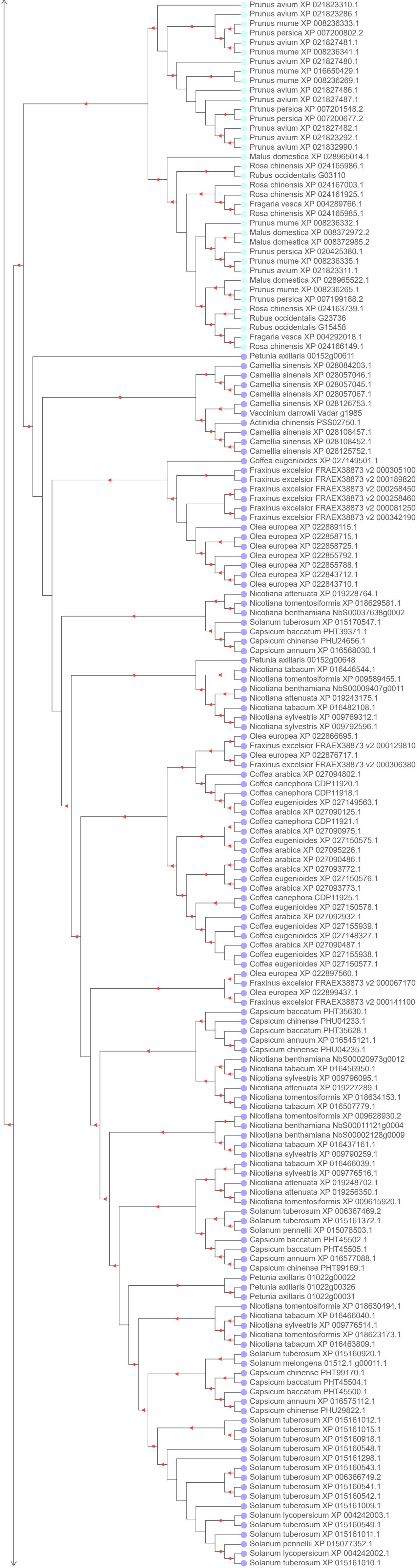


# Group III

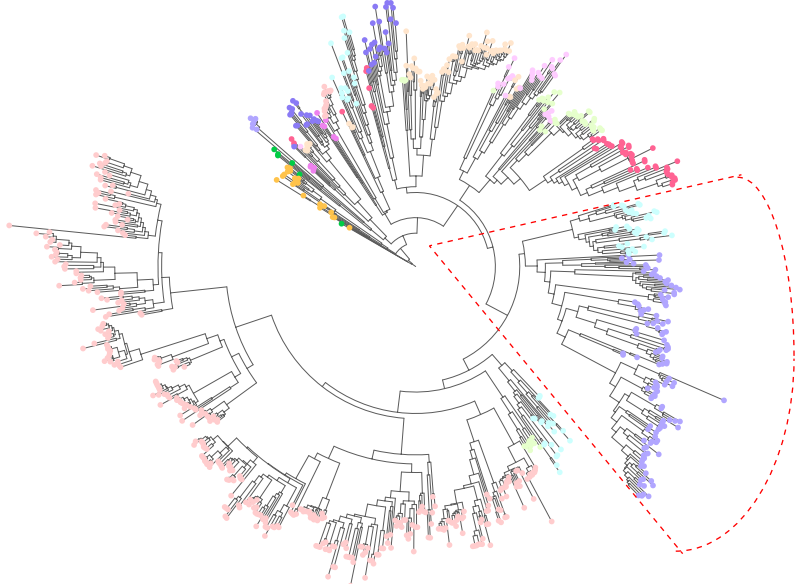
- Monocots
- Magnoliids
- Basal eudicots
- Super asterids
- Asterids
- Malvales
- Brassicales
- Fagales
- Malpighiales
- Rosales
- Other rosids



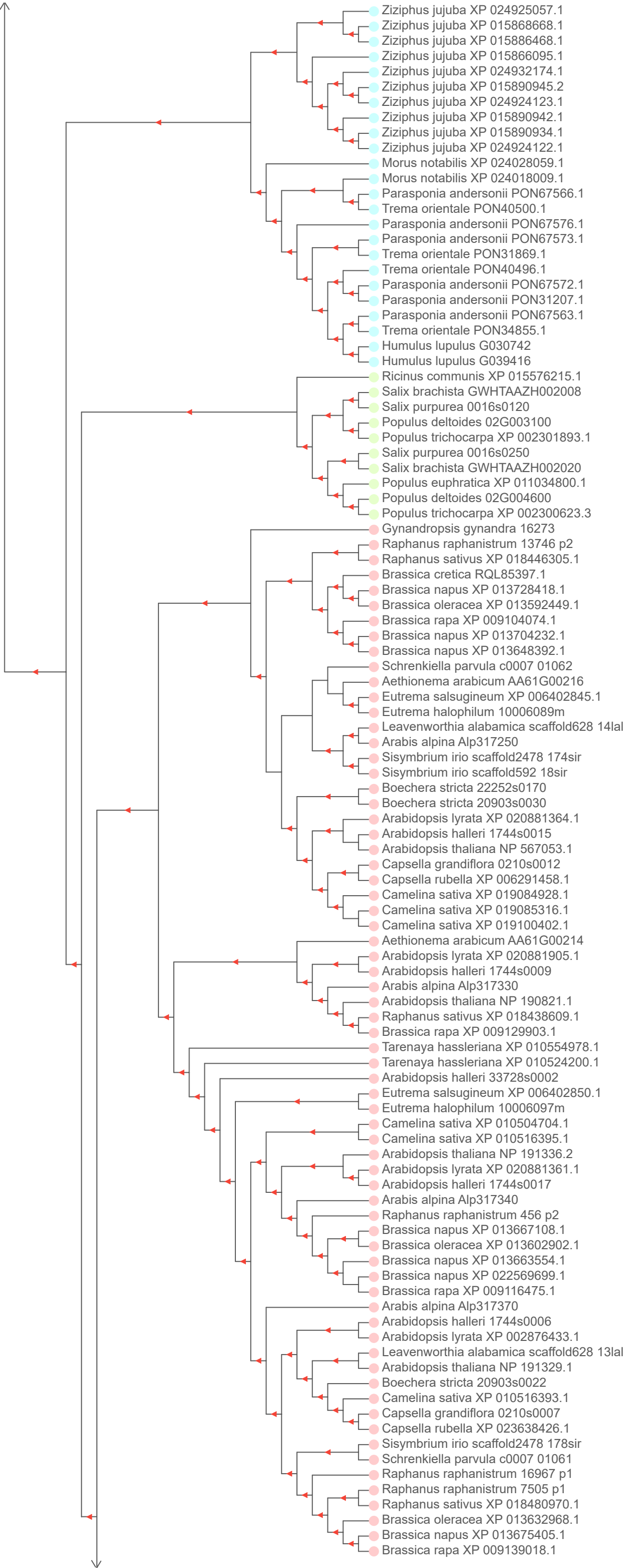




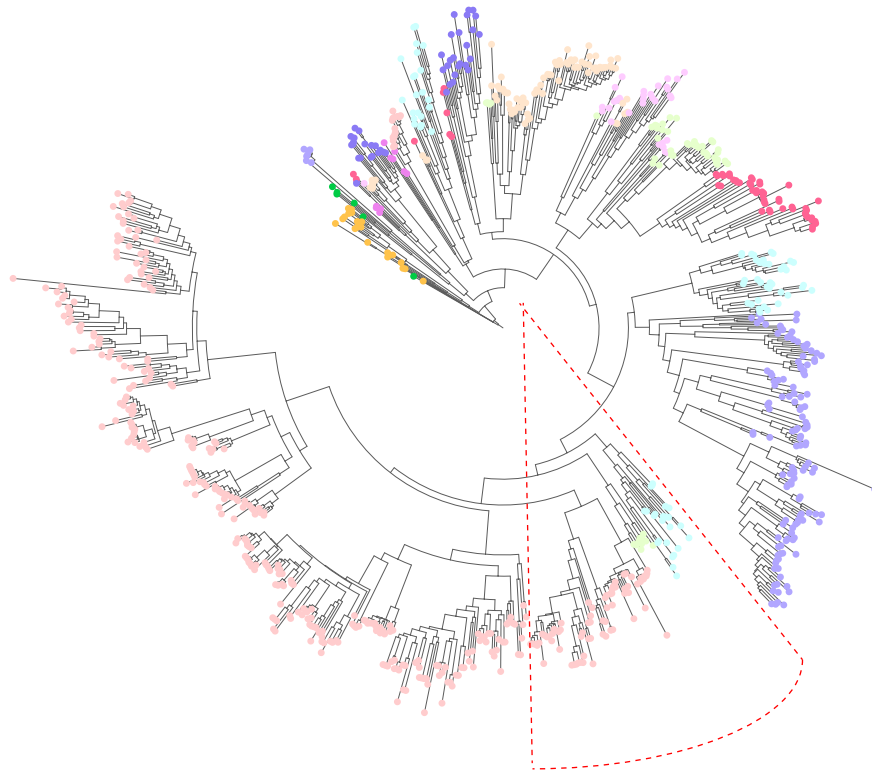
Group II



- Monocots
- Magnoliids
- Basal eudicots
- Super asterids
- Asterids
- Malvales
- Brassicales
- Fagales
- Malpighiales
- Rosales
- Other rosids

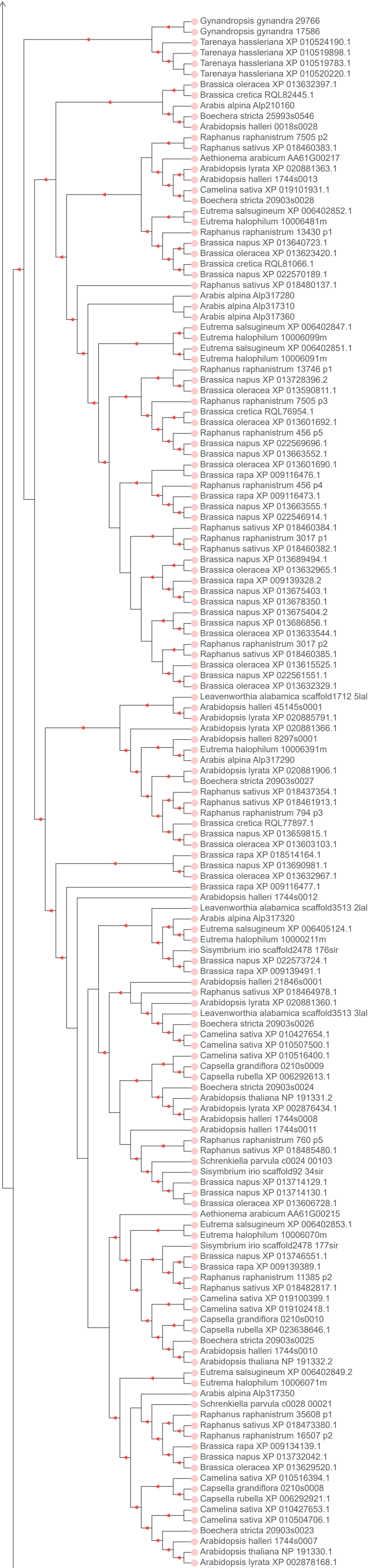


Group I

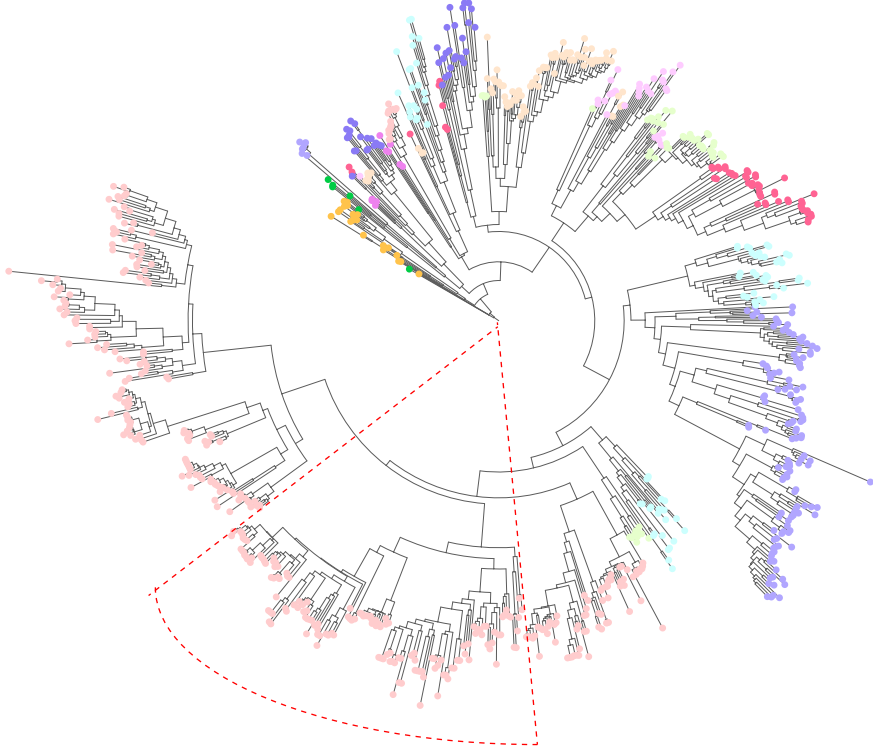


- Monocots
- Magnoliids
- Basal eudicots
- Super asterids
- Asterids
- Malvales
- Brassicales
- Fagales
- Malpighiales
- Rosales
- Other rosids

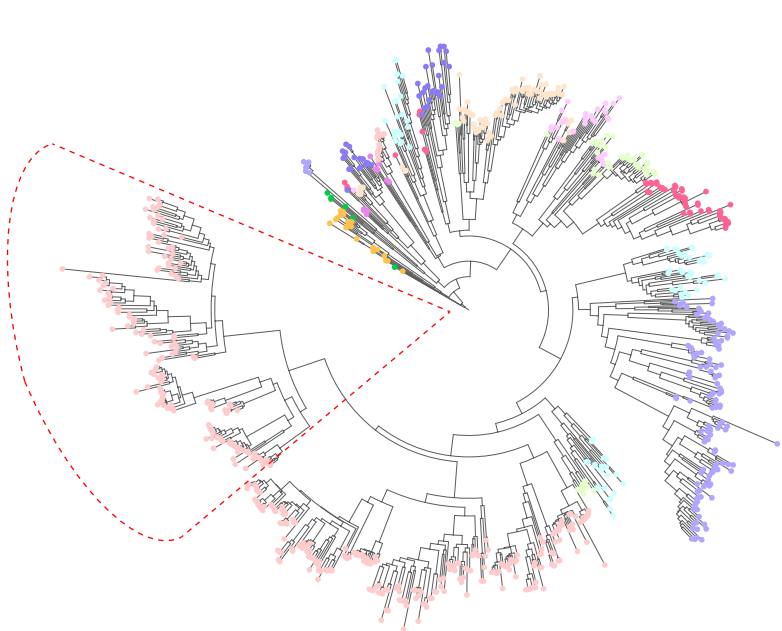
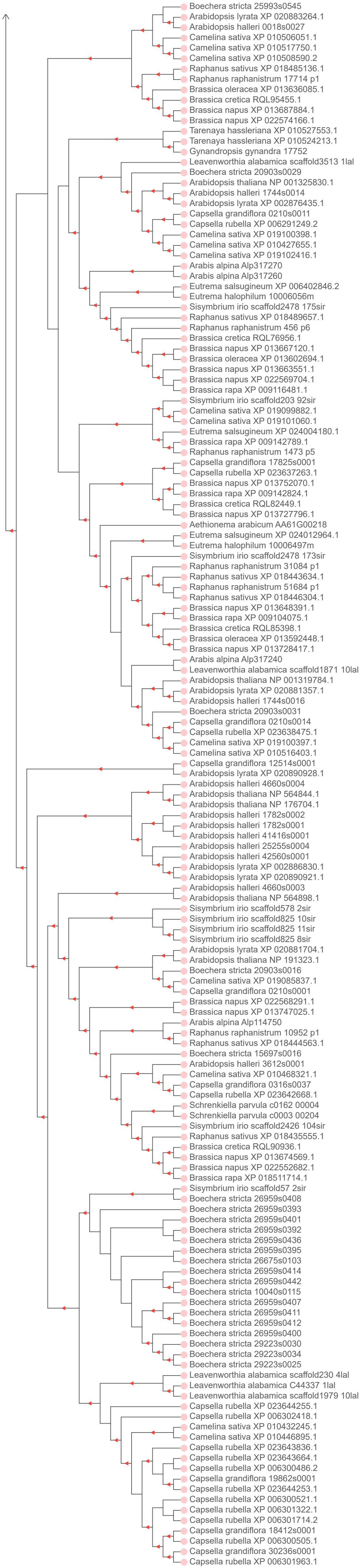




Group I



- Monocots
- Magnoliids
- Basal eudicots
- Super asterids
- Asterids
- Malvales
- Brassicales
- Fagales
- Malpighiales
- Rosales
- Other rosids



Group I

- Monocots
- Magnoliids
- Basal eudicots
- Super asterids
- Asterids
- Malvales
- Brassicales
- Fagales
- Malpighiales
- Rosales
- Other rosids