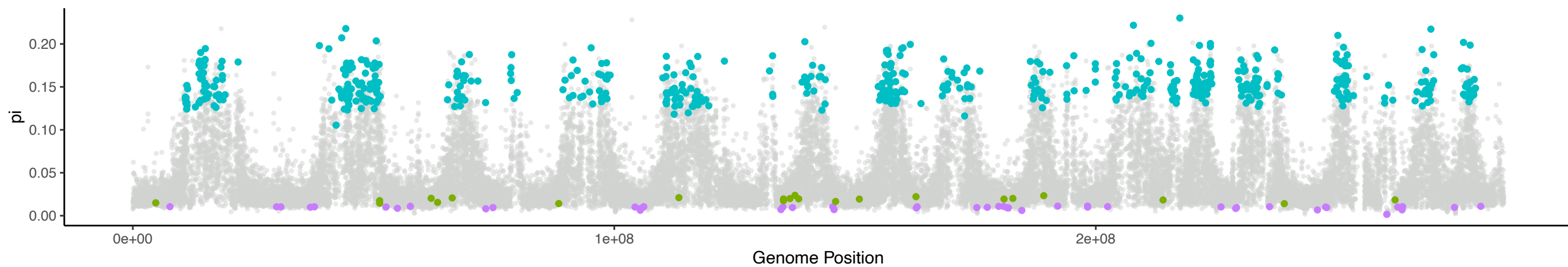
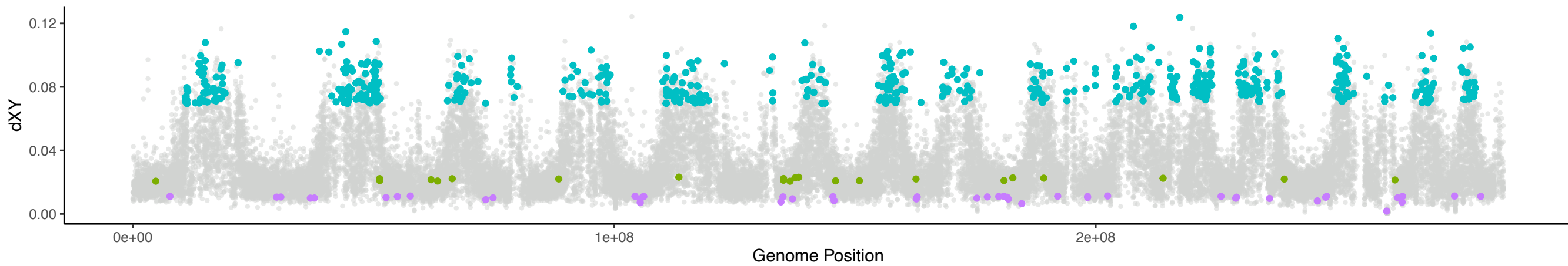
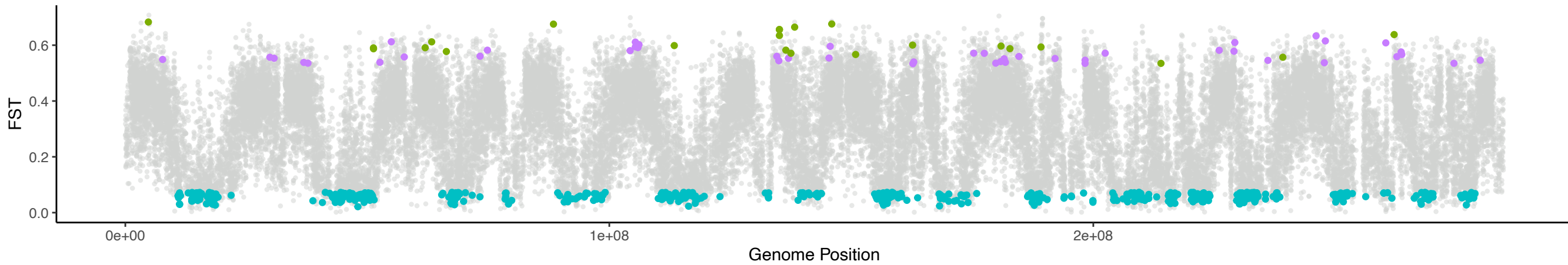
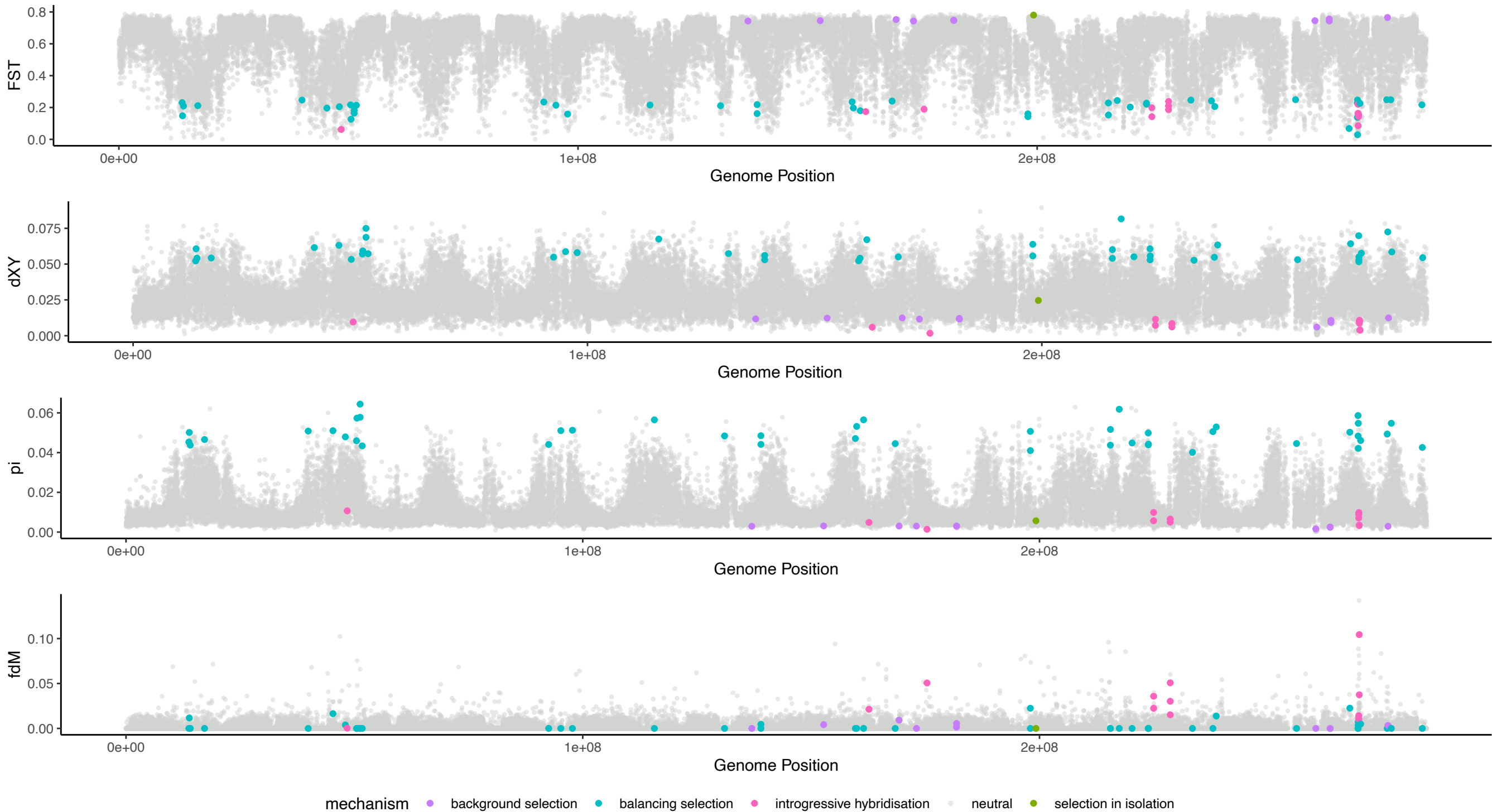


*T. angustifolia* – *T. domingensis*



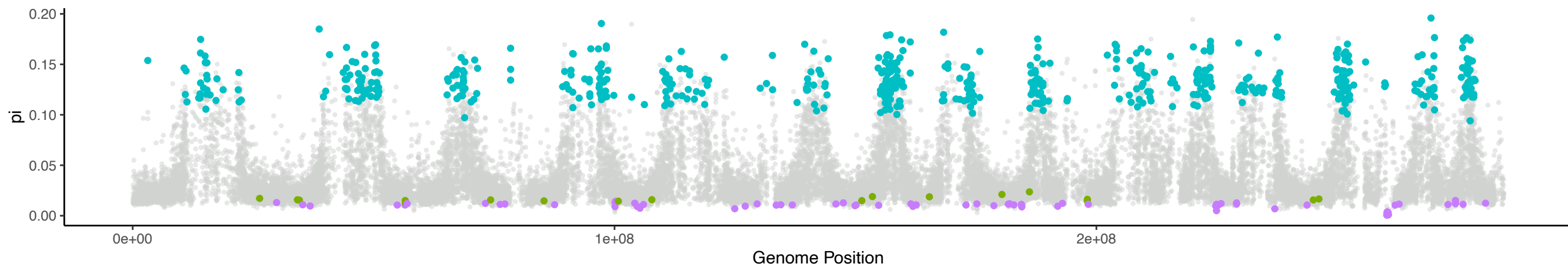
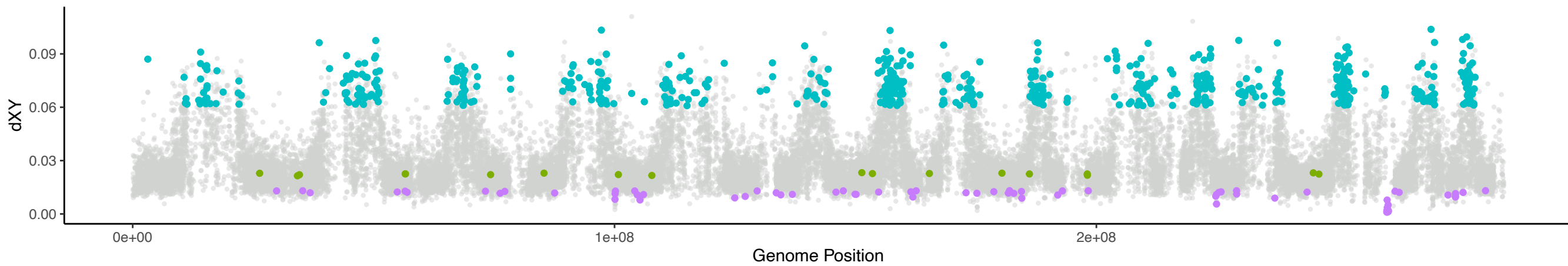
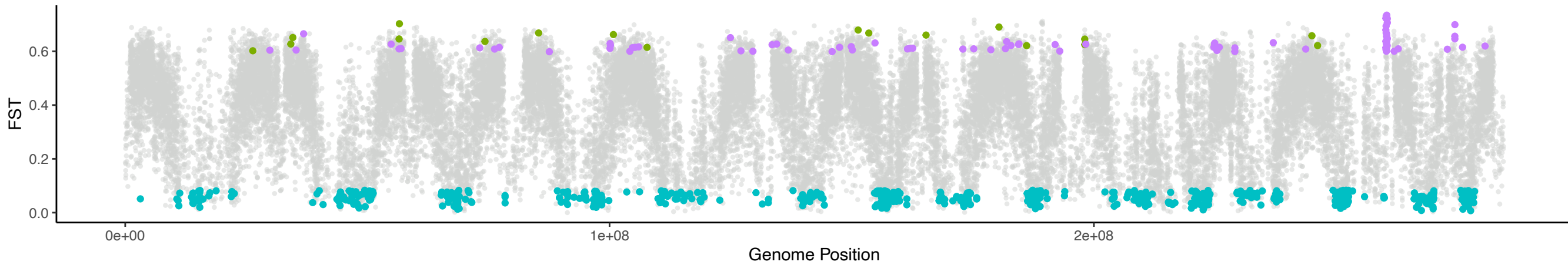
mechanism    ● background selection    ● balancing selection    ● neutral    ● selection in isolation

*T. angustifolia* – *T. latifolia*



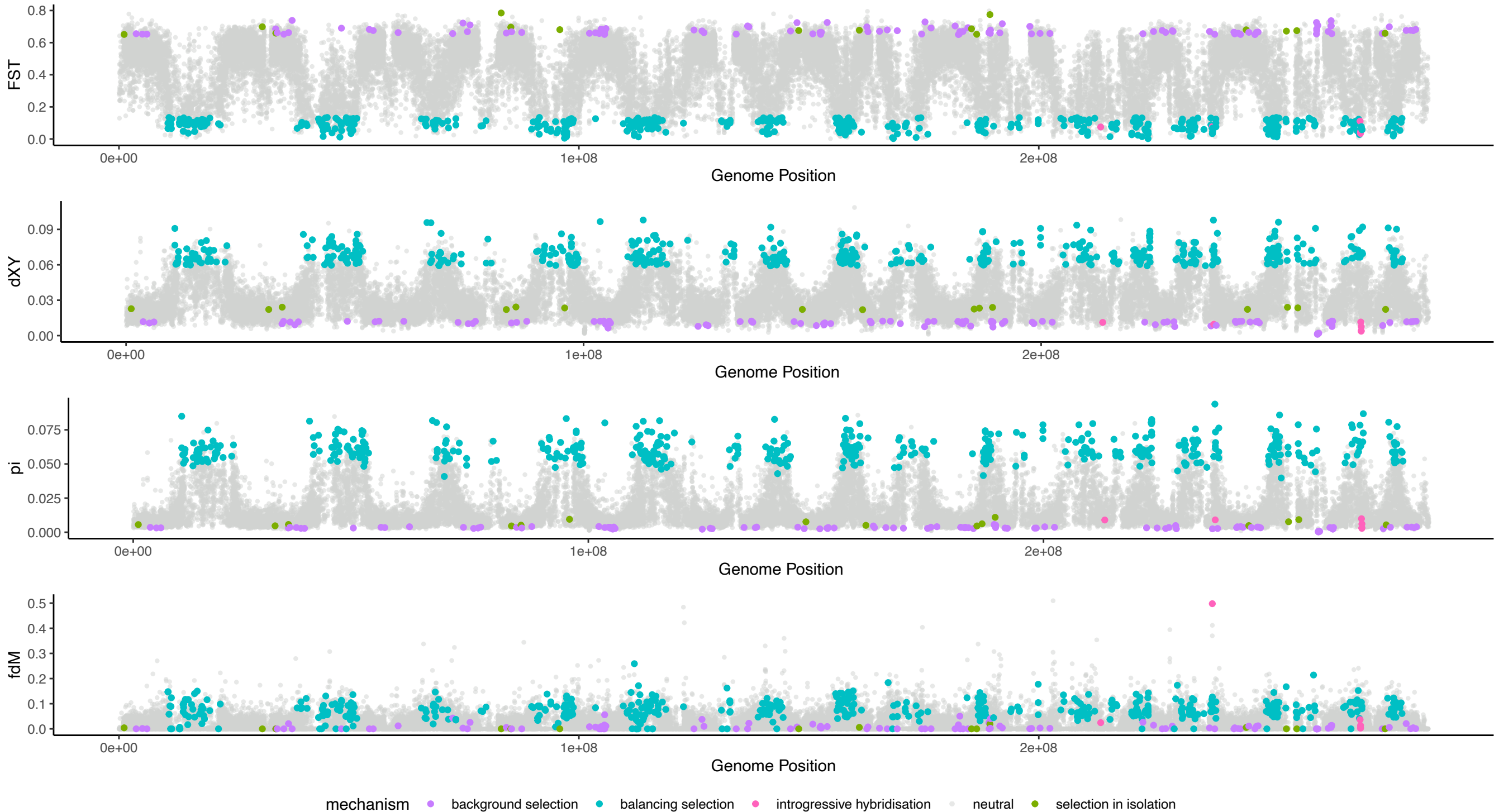


*T. angustifolia* – *T. laxmannii*

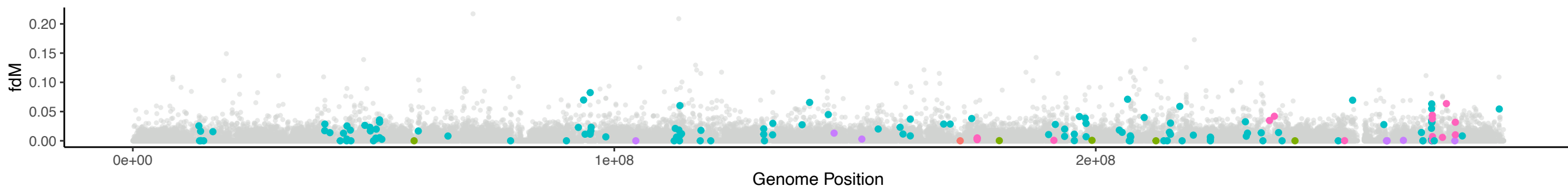
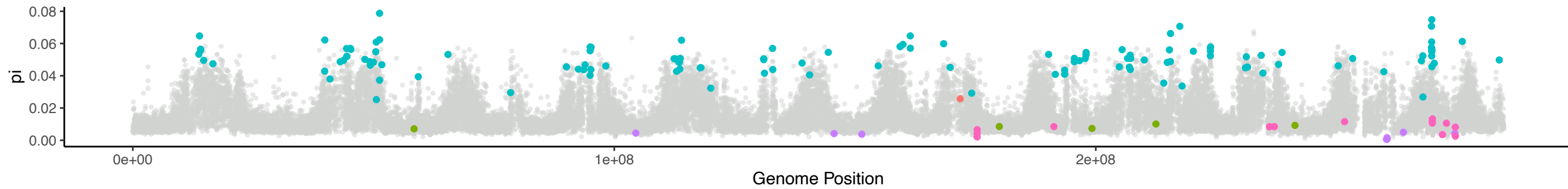
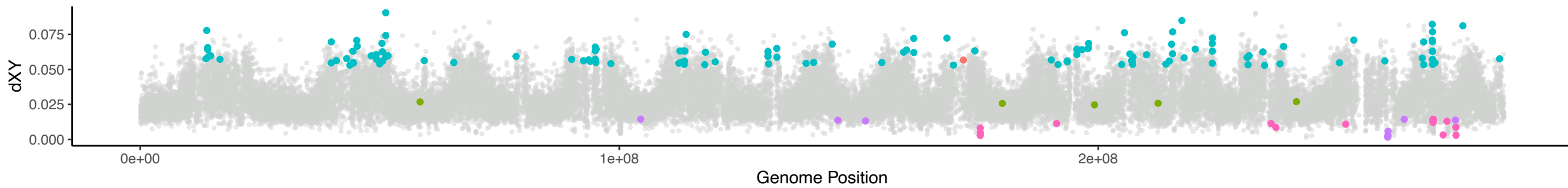
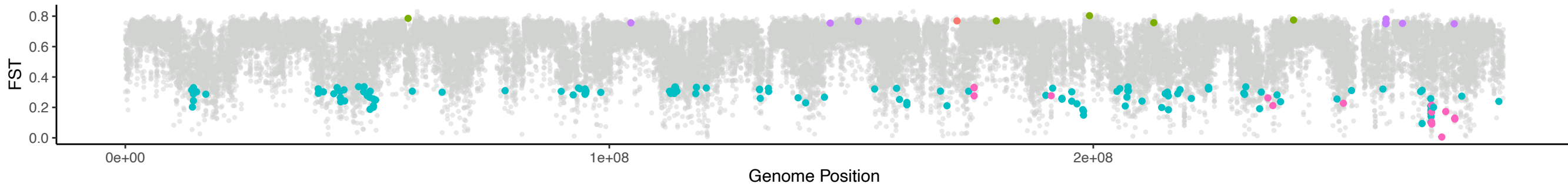


mechanism    ● background selection    ● balancing selection    ● neutral    ● selection in isolation

*T. angustifolia* – *T. shuttleworthii*



*T. domingensis* – *T. latifolia*

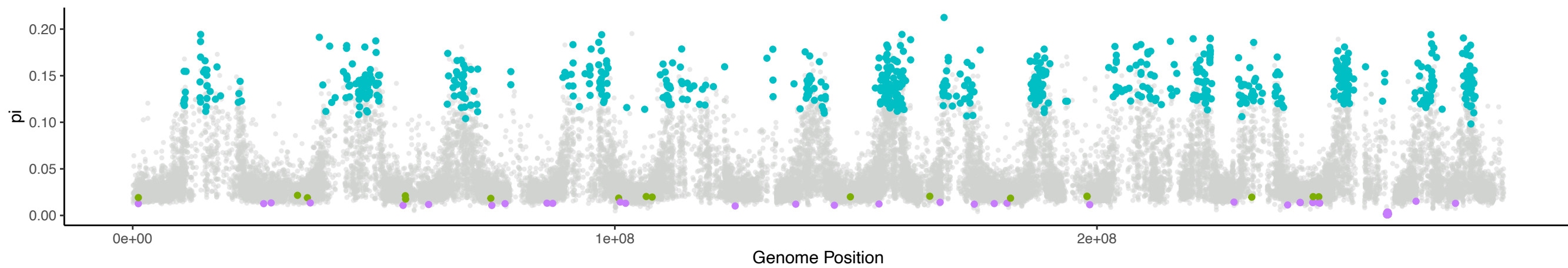
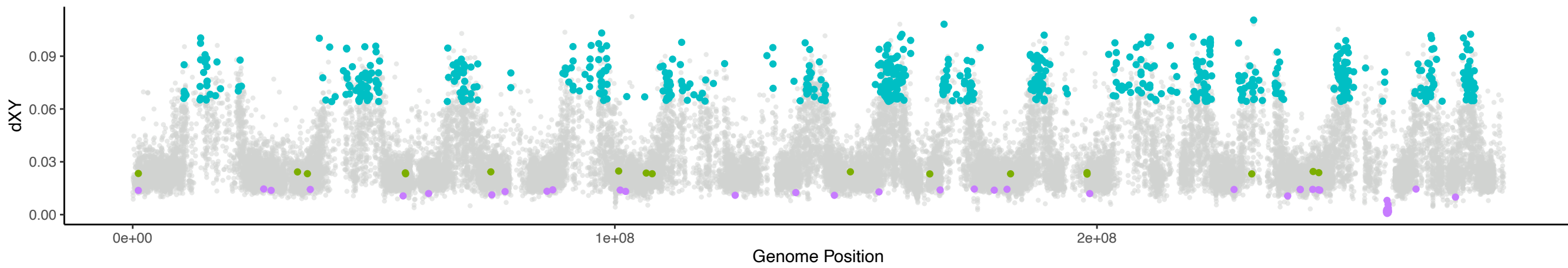
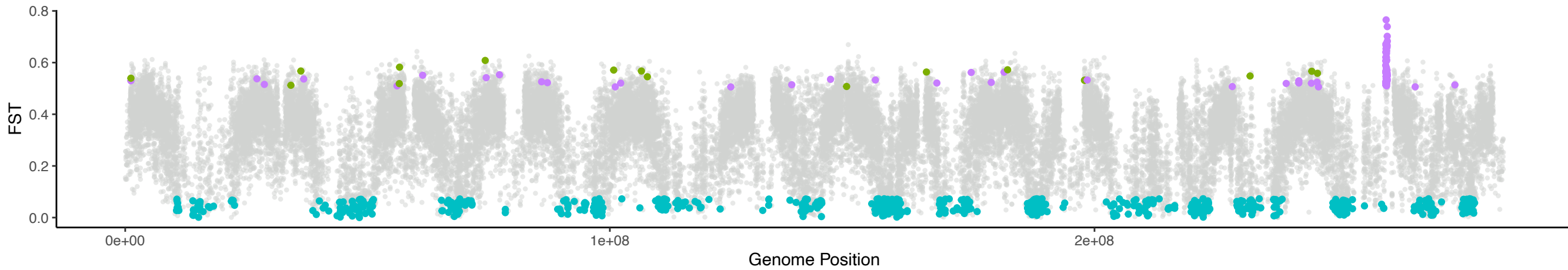


mechanism

- background selection
- balancing selection
- introgressive hybridisation
- neutral
- selection in isolation
- selection under gene flow



*T. domingensis* – *T. laxmannii*

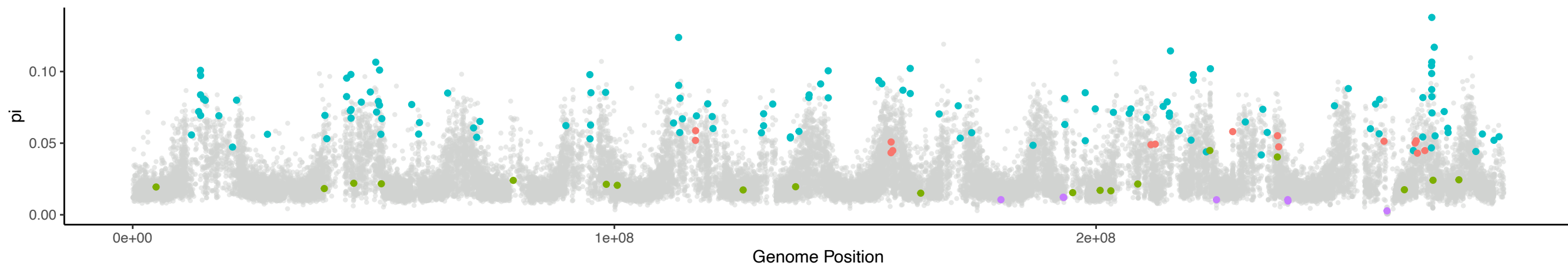
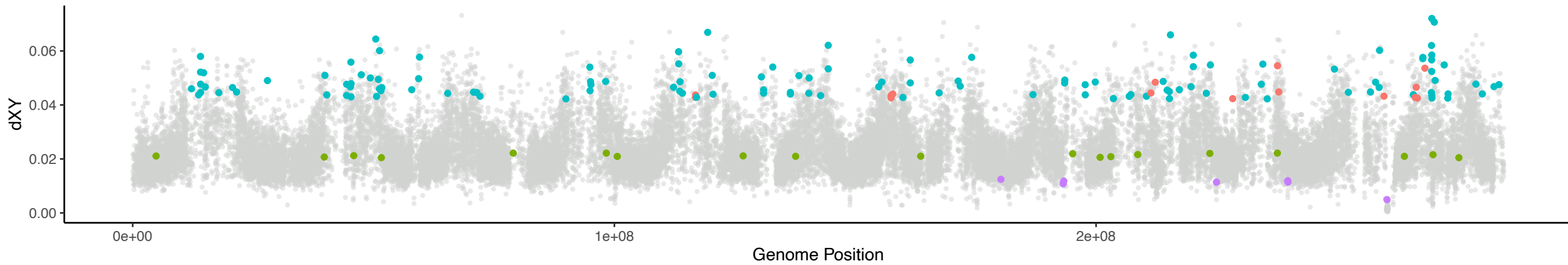
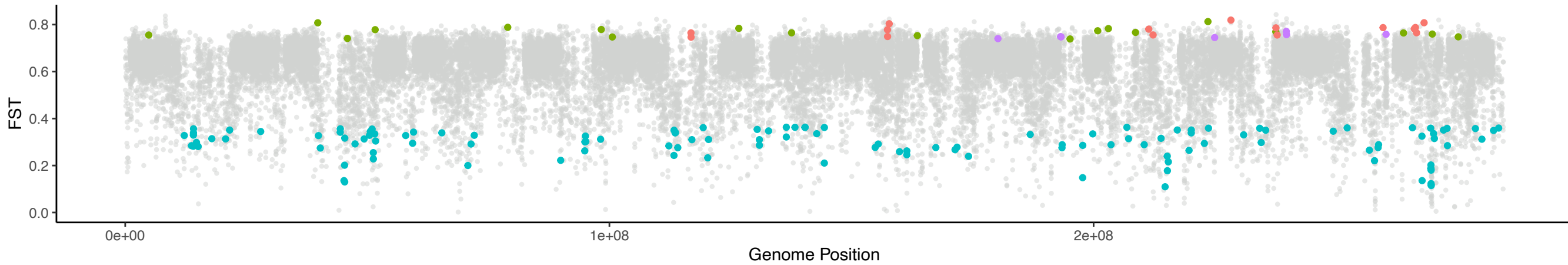


mechanism    ● background selection    ● balancing selection    ● neutral    ● selection in isolation

*T. domingensis* – *T. shuttleworthii*



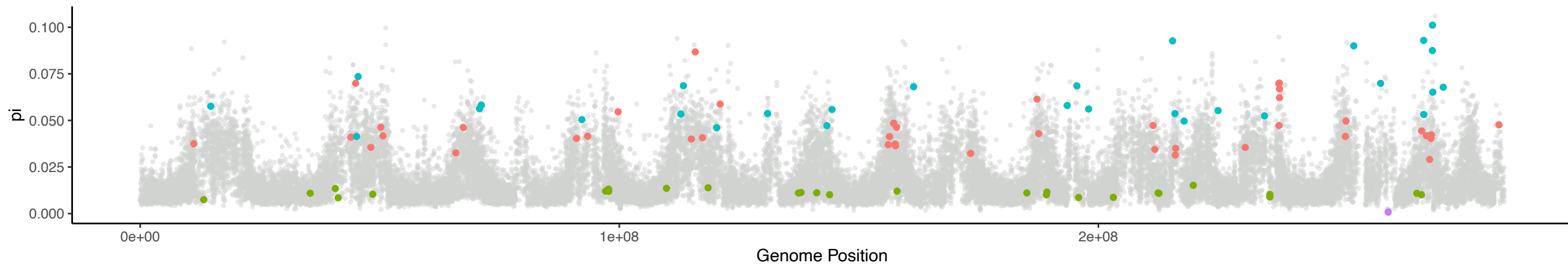
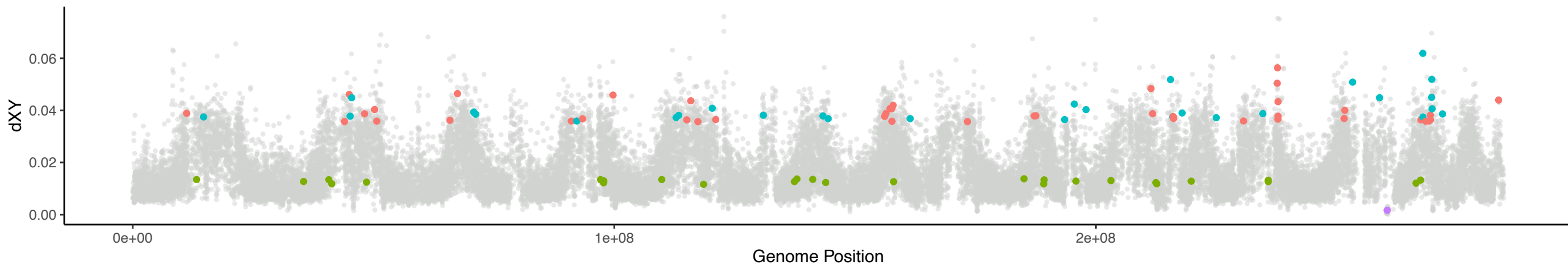
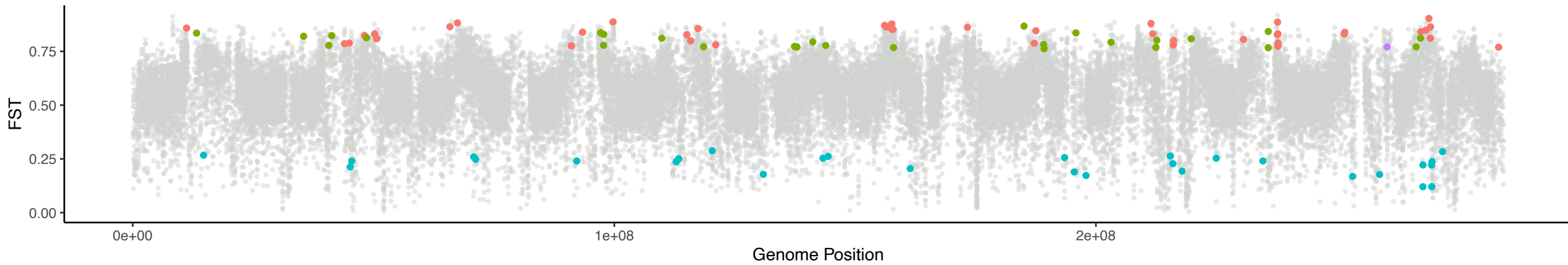
*T. latifolia* – *T. laxmannii*



mechanism    ● background selection    ● balancing selection    ● neutral    ● selection in isolation    ● selection under gene flow

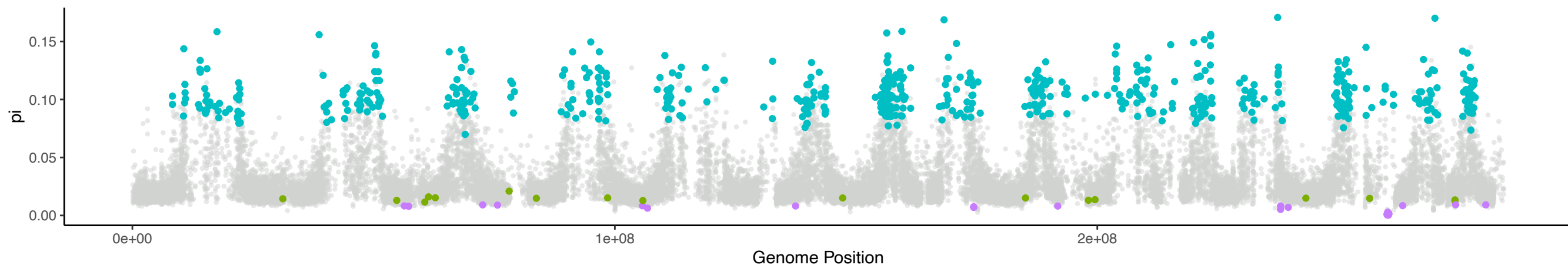
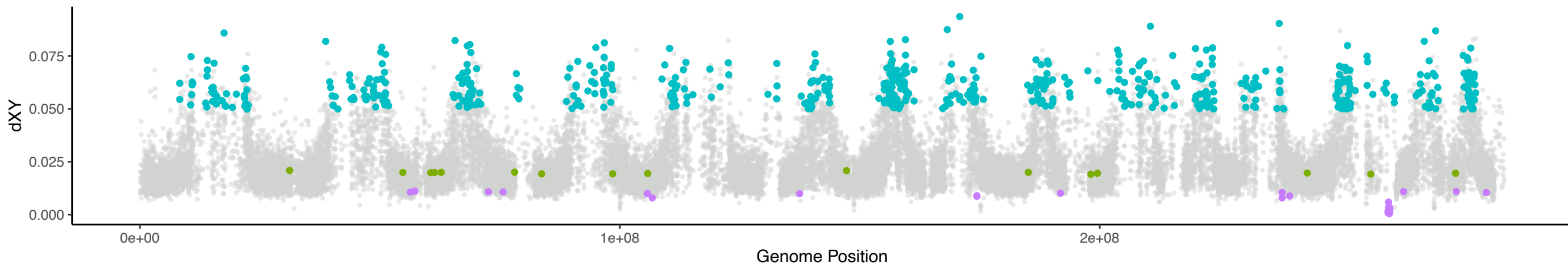
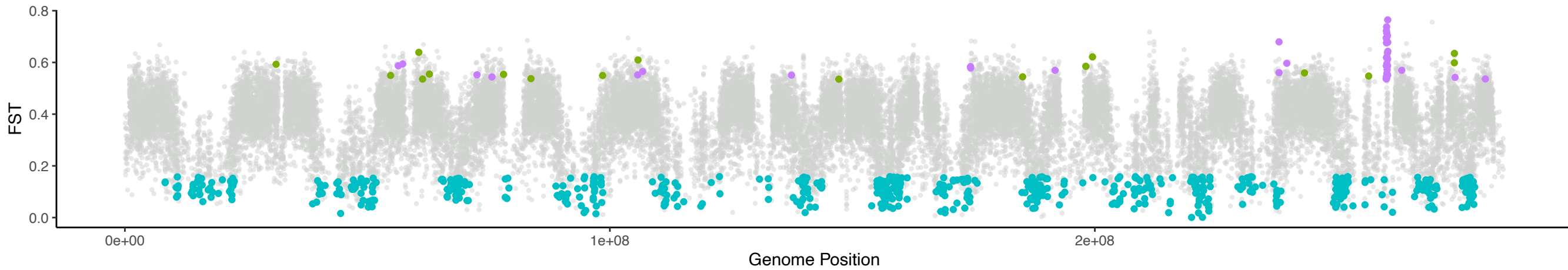


*T. latifolia* – *T. shuttleworthii*



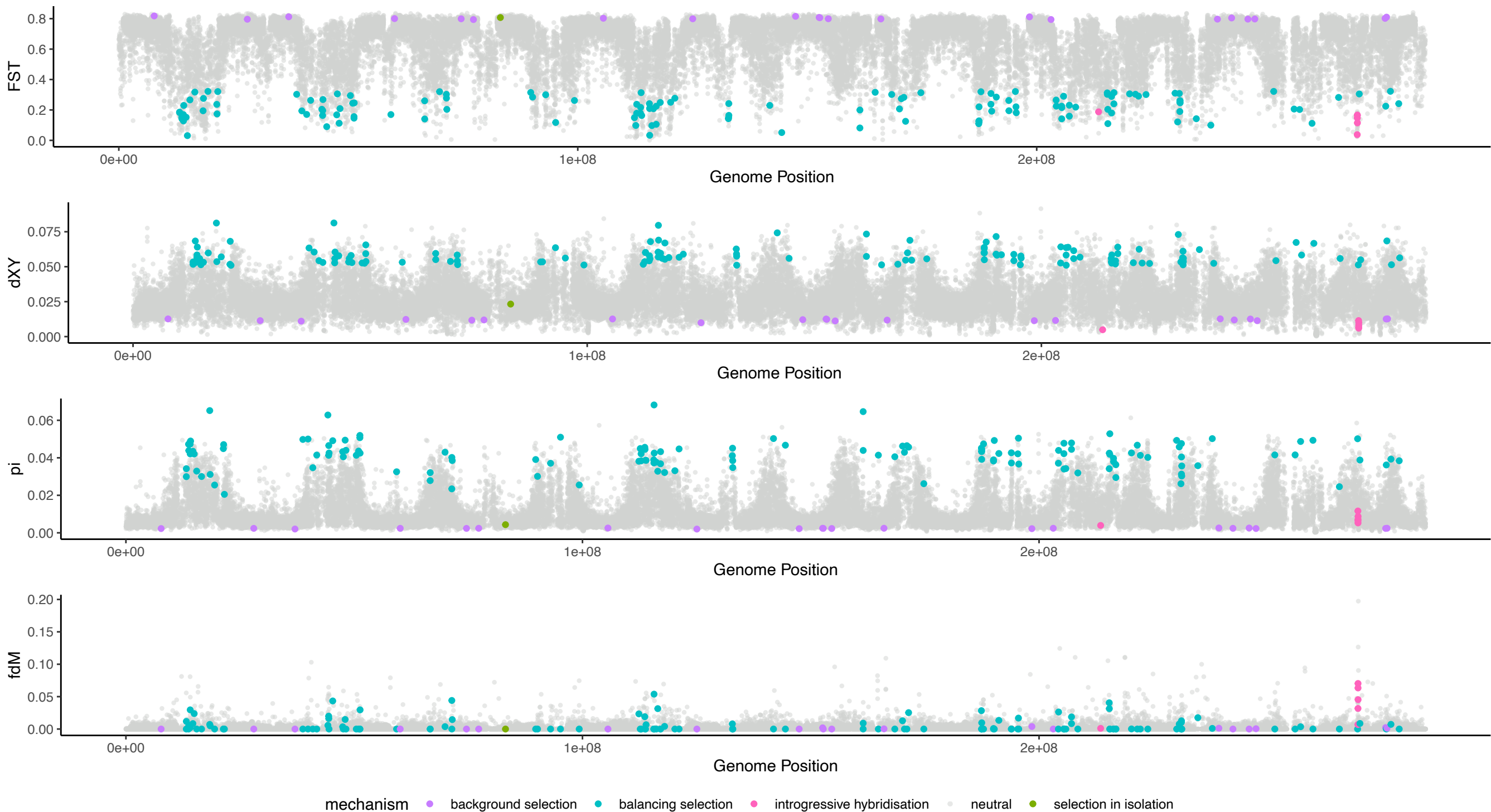
mechanism    background selection    balancing selection    neutral    selection in isolation    selection under gene flow

*T. laxmannii* – *T. shuttleworthii*



mechanism    ● background selection    ● balancing selection    ● neutral    ● selection in isolation

*T. angustifolia* – *T. latifolia* (North America)





*T. angustifolia* – *T. latifolia* (Europe)

