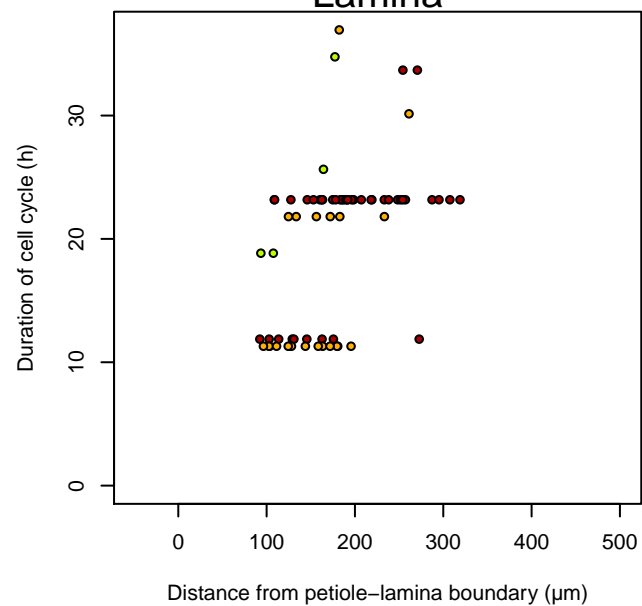
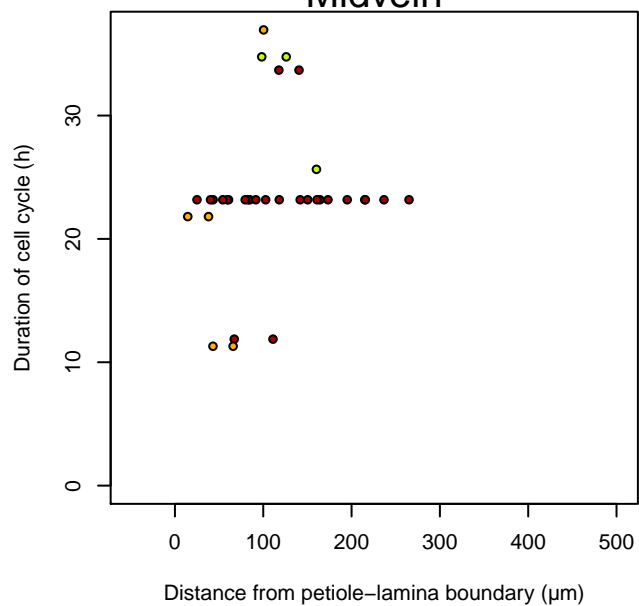


Lamina

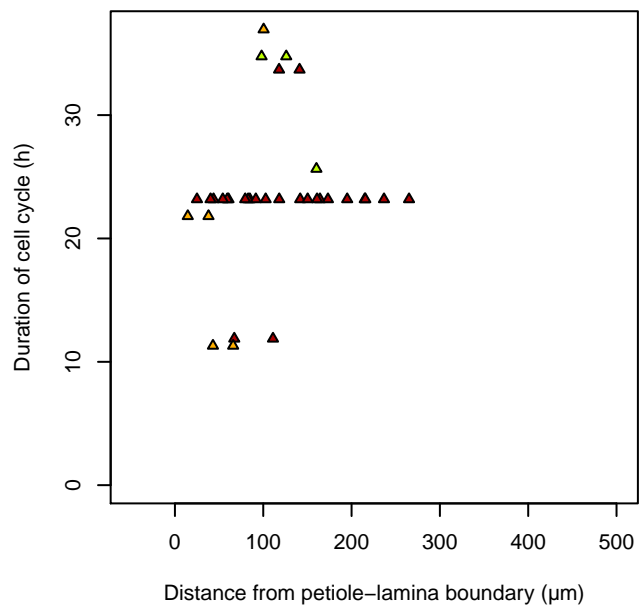
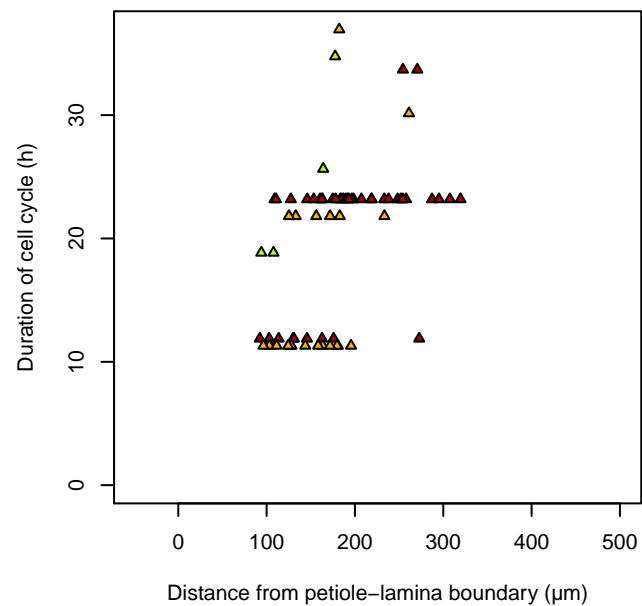


Midvein



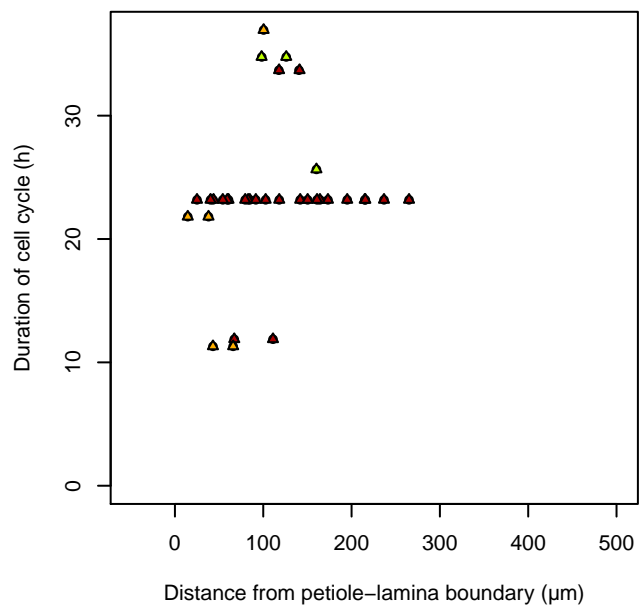
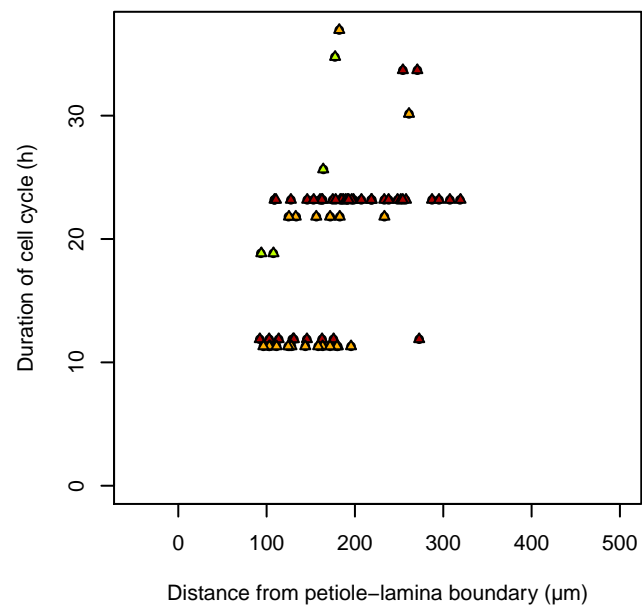
Front

- TL02 – TL04
- TL04 – TL05
- TL05 – TL06
- TL06 – TL07
- TL07 – TL08



Merge

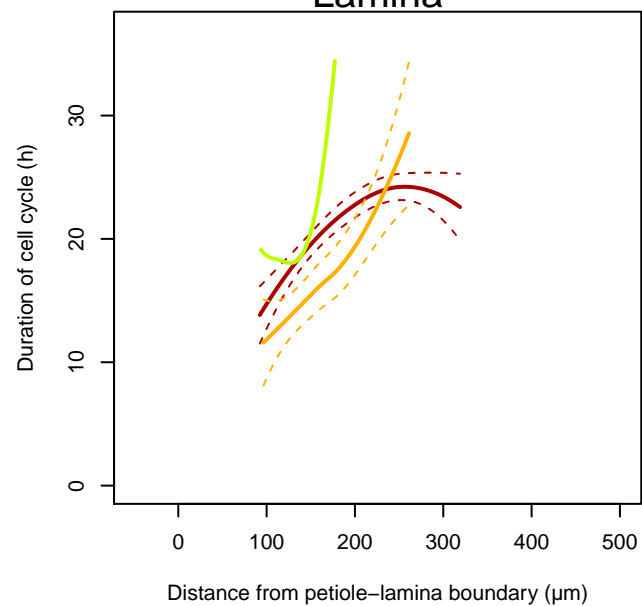
- TL02 – TL04
- TL04 – TL05
- TL05 – TL06
- TL06 – TL07
- TL07 – TL08



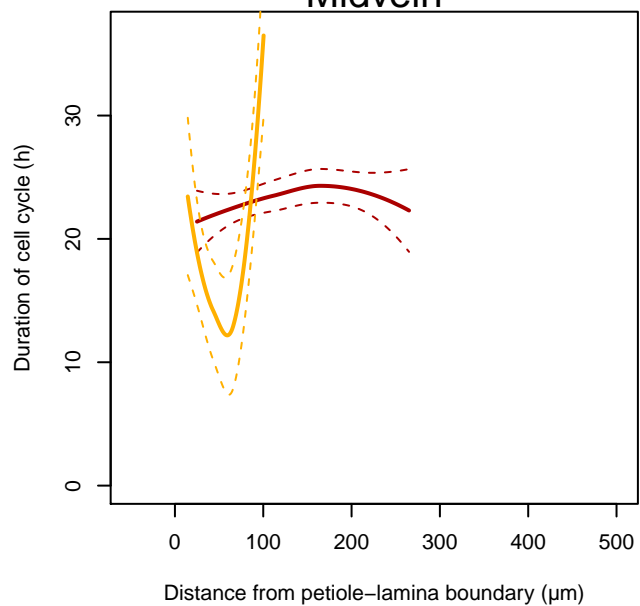
Both proj.

- TL02 – TL04
- TL04 – TL05
- TL05 – TL06
- TL06 – TL07
- TL07 – TL08

# Lamina

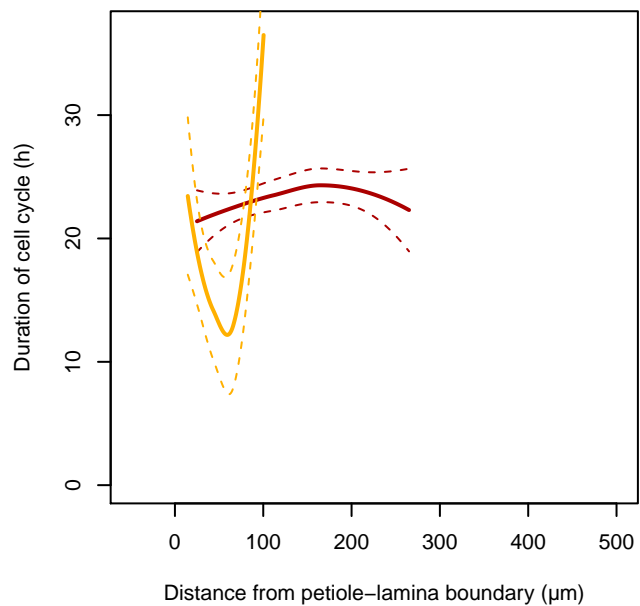
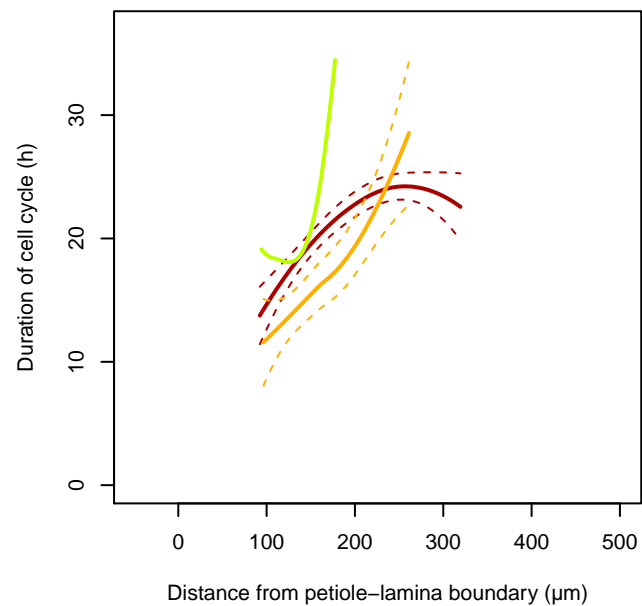


# Midvein



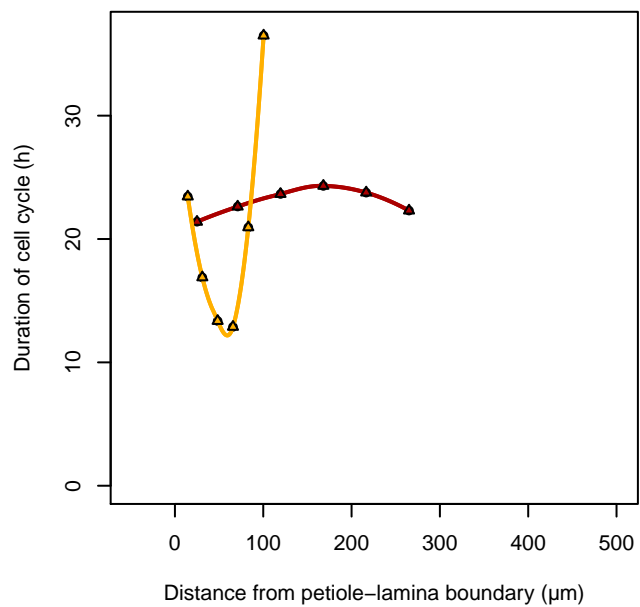
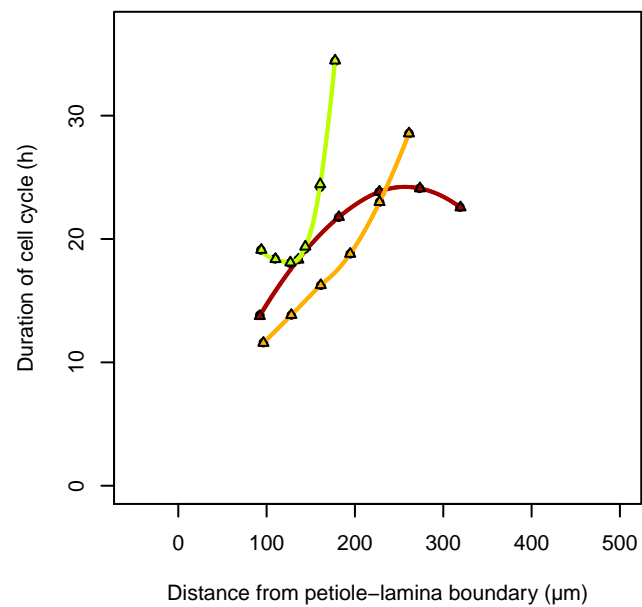
Front

- TL02 – TL04
- TL04 – TL05
- TL05 – TL06
- TL06 – TL07
- TL07 – TL08



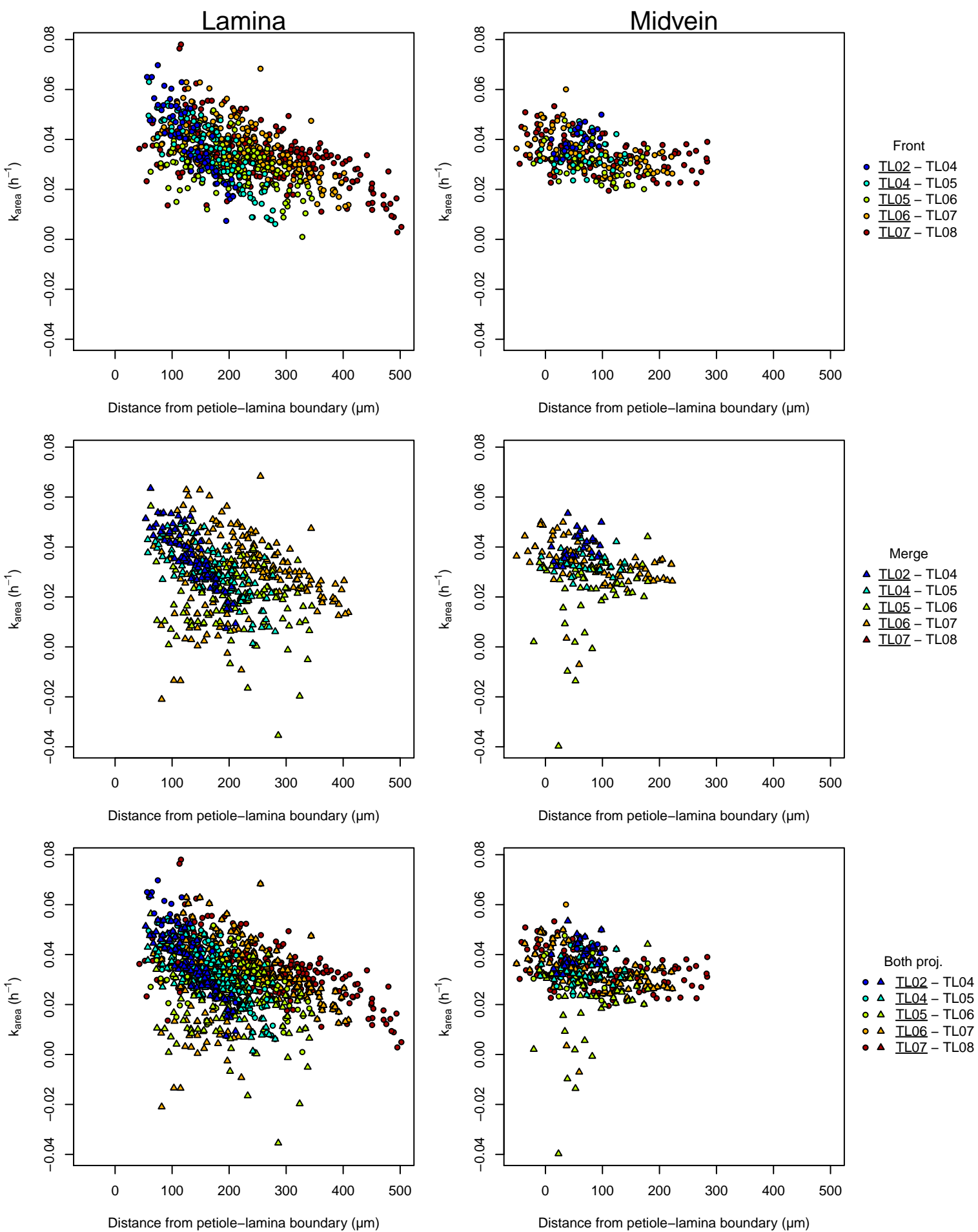
Merge

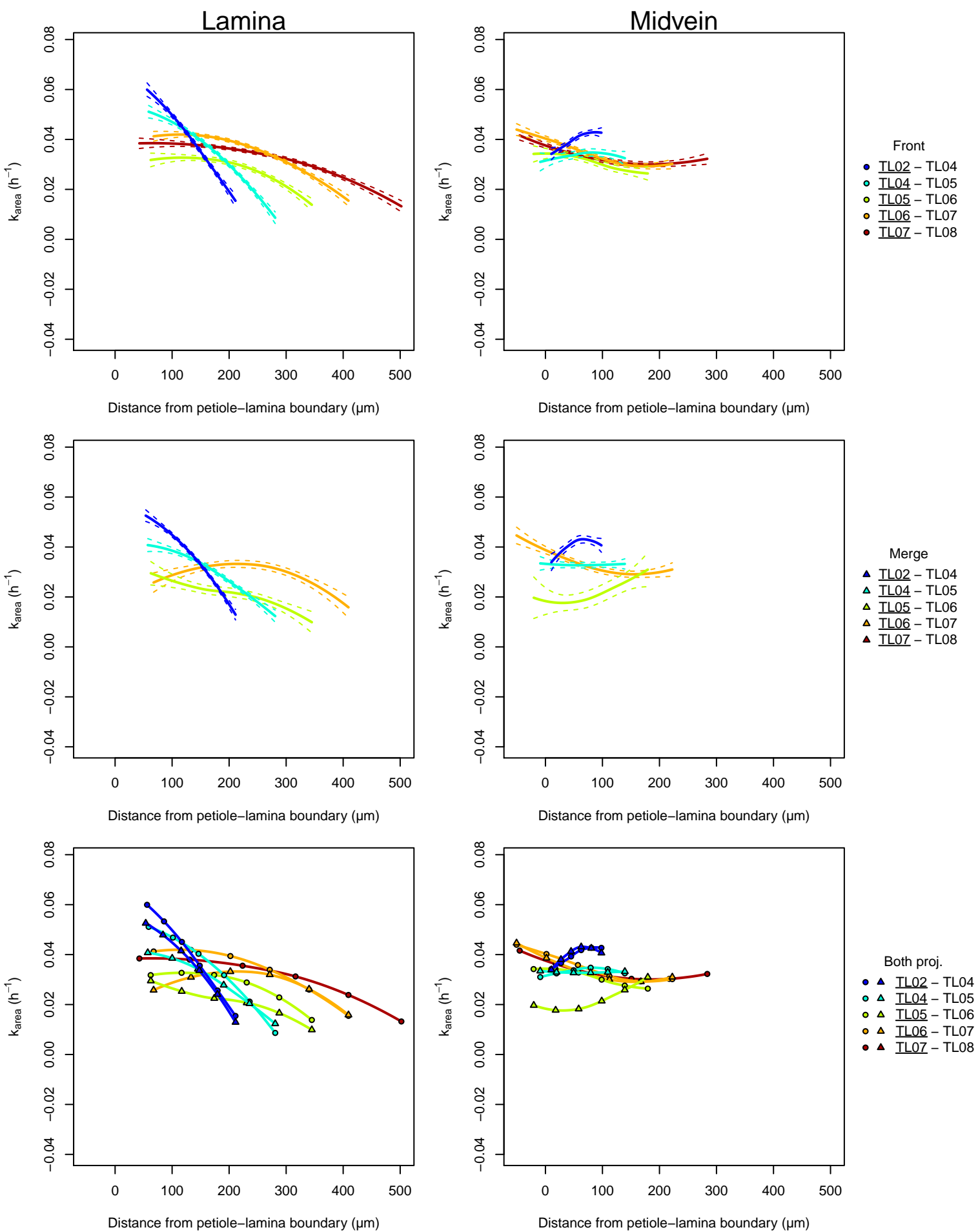
- ▲ TL02 – TL04
- ▲ TL04 – TL05
- ▲ TL05 – TL06
- ▲ TL06 – TL07
- ▲ TL07 – TL08



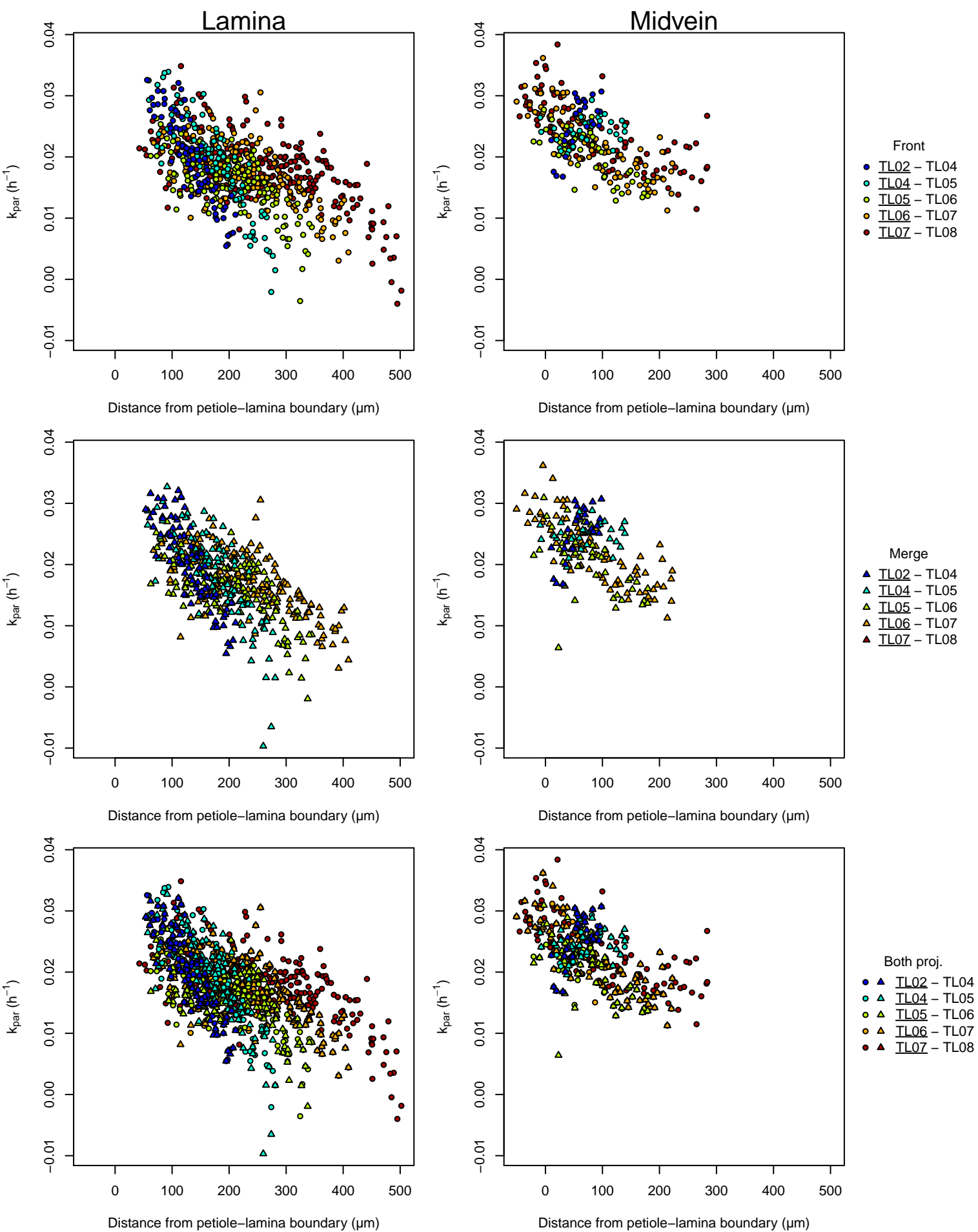
Both proj.

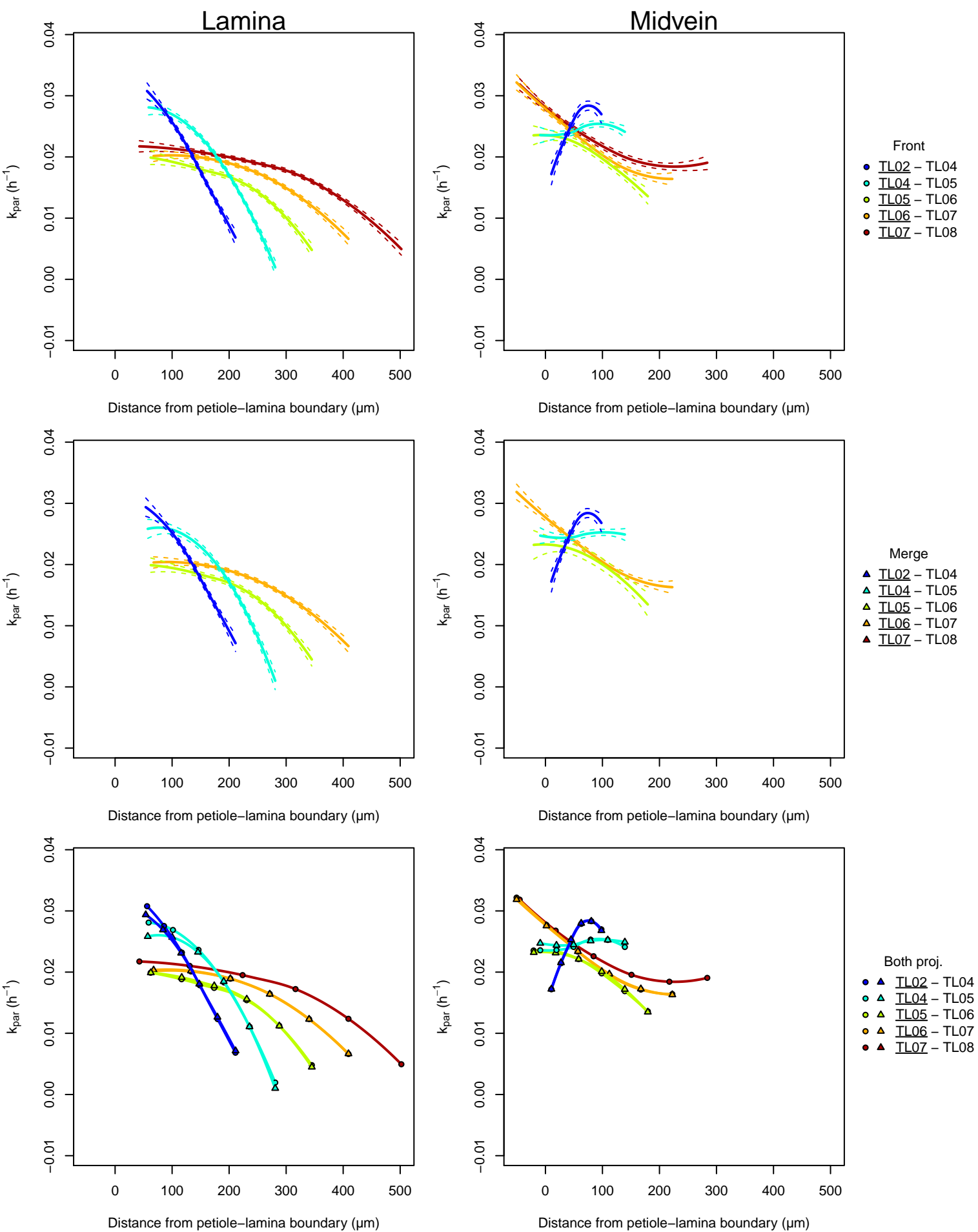
- ▲ TL02 – TL04
- ▲ TL04 – TL05
- ▲ TL05 – TL06
- ▲ TL06 – TL07
- ▲ TL07 – TL08

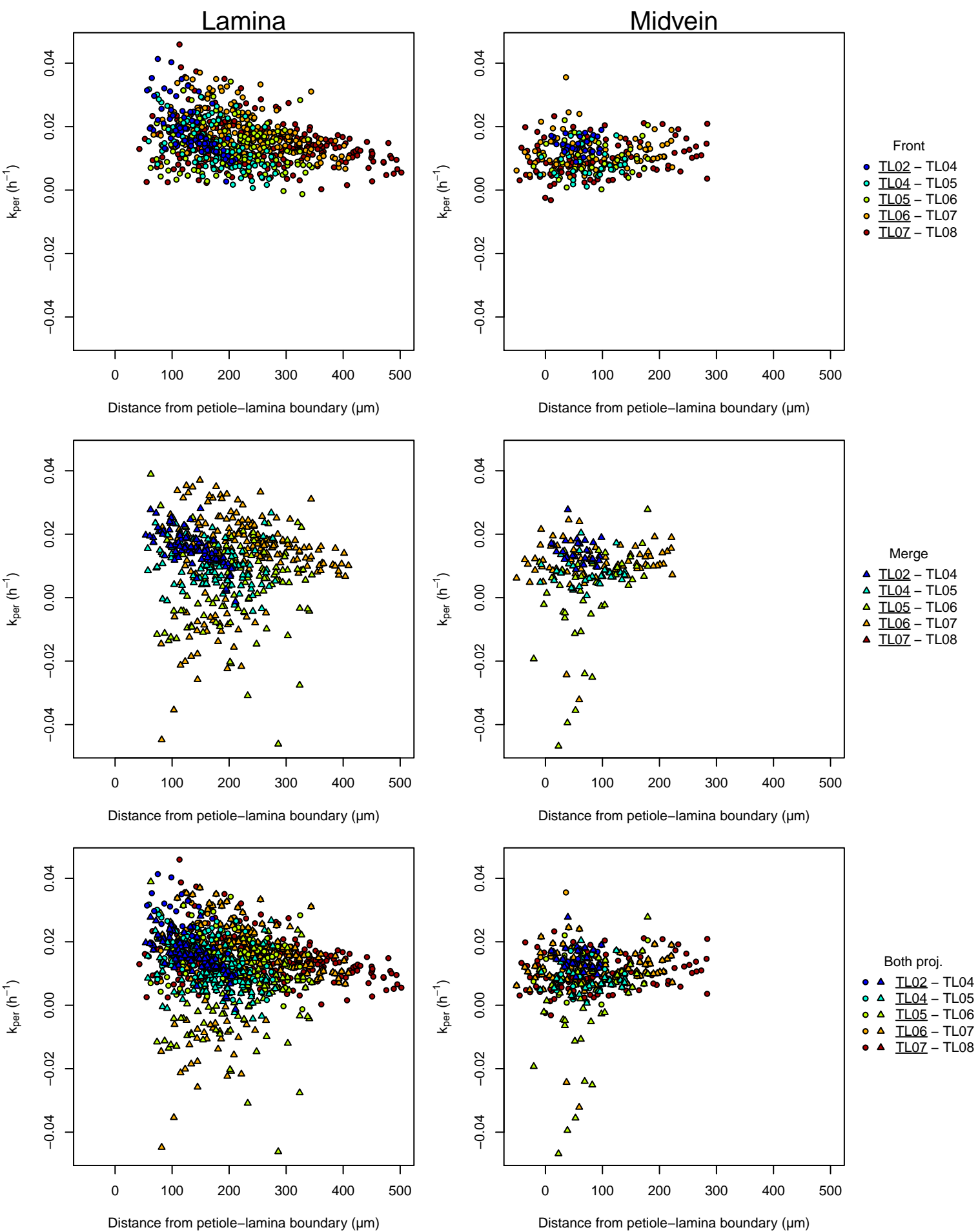




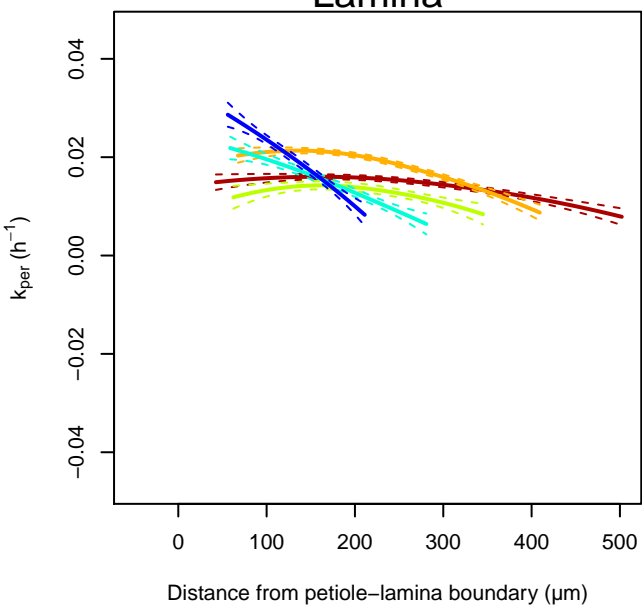




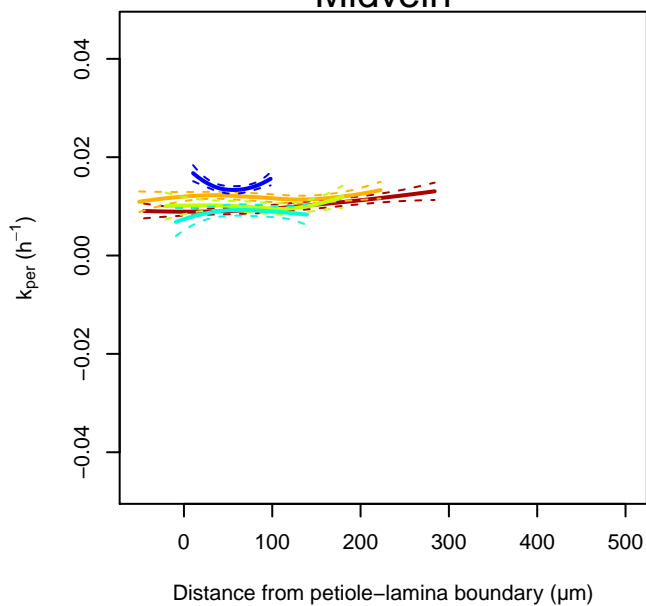




Lamina

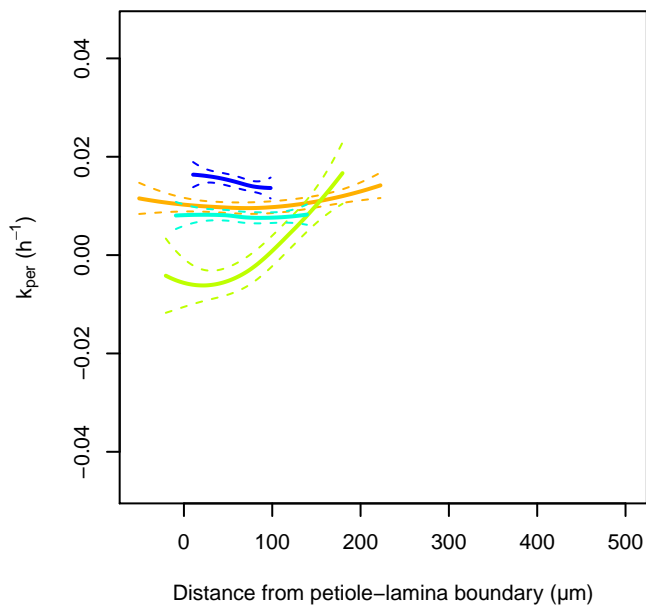
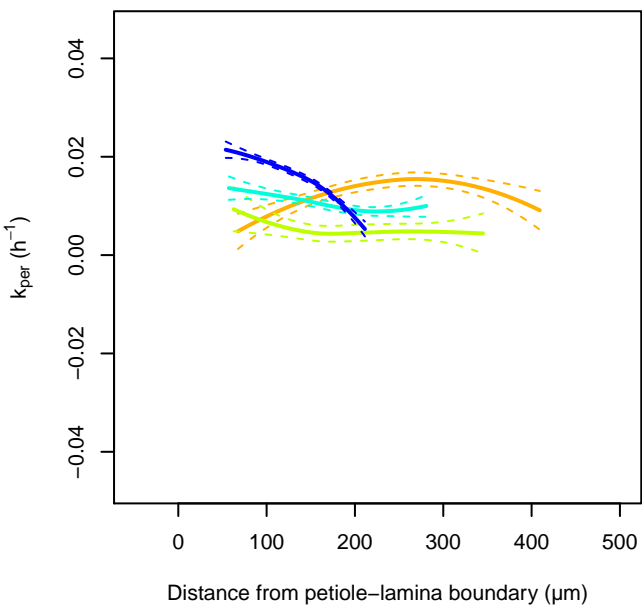


Midvein



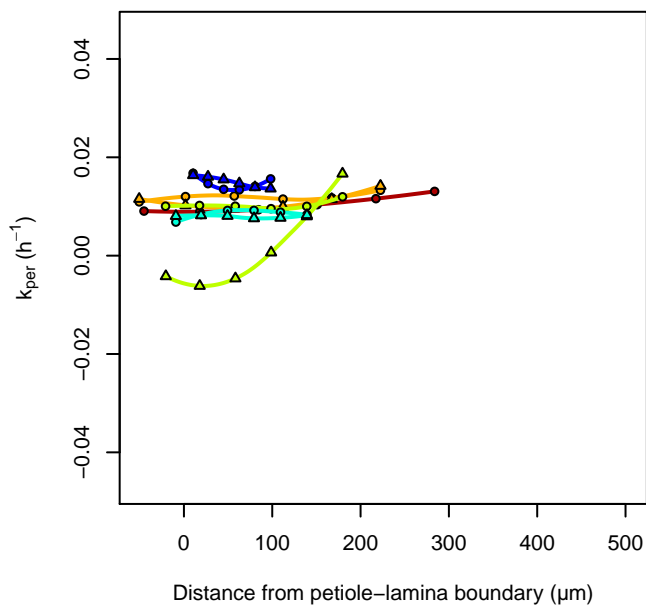
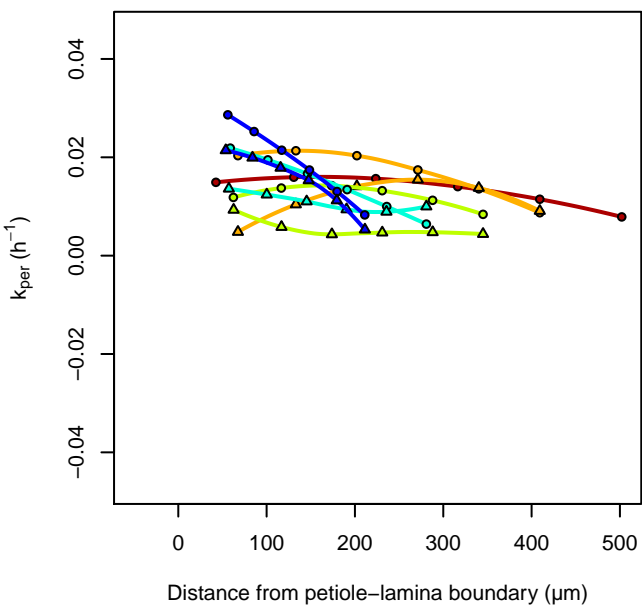
Front

- TL02 – TL04
- TL04 – TL05
- TL05 – TL06
- TL06 – TL07
- TL07 – TL08



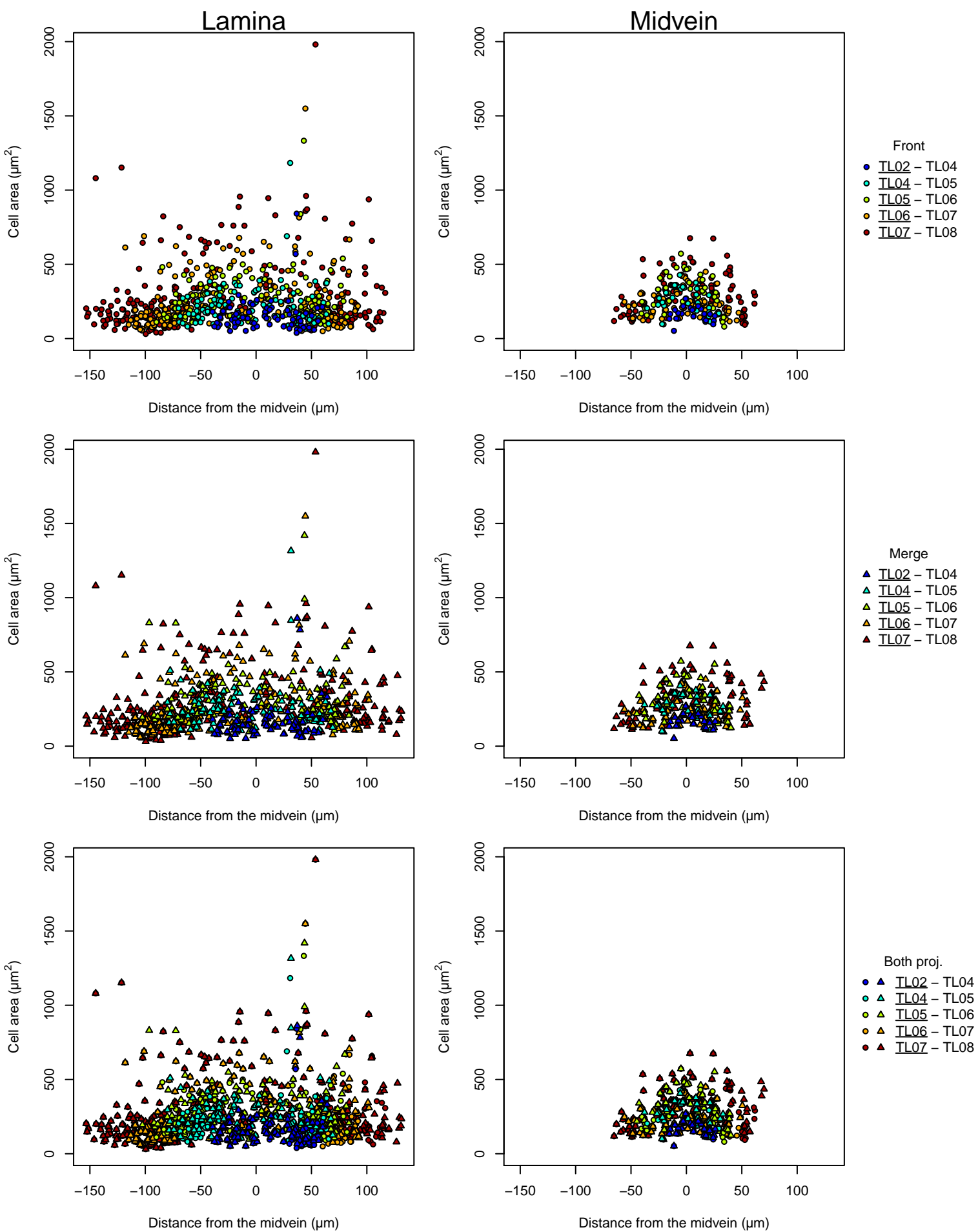
Merge

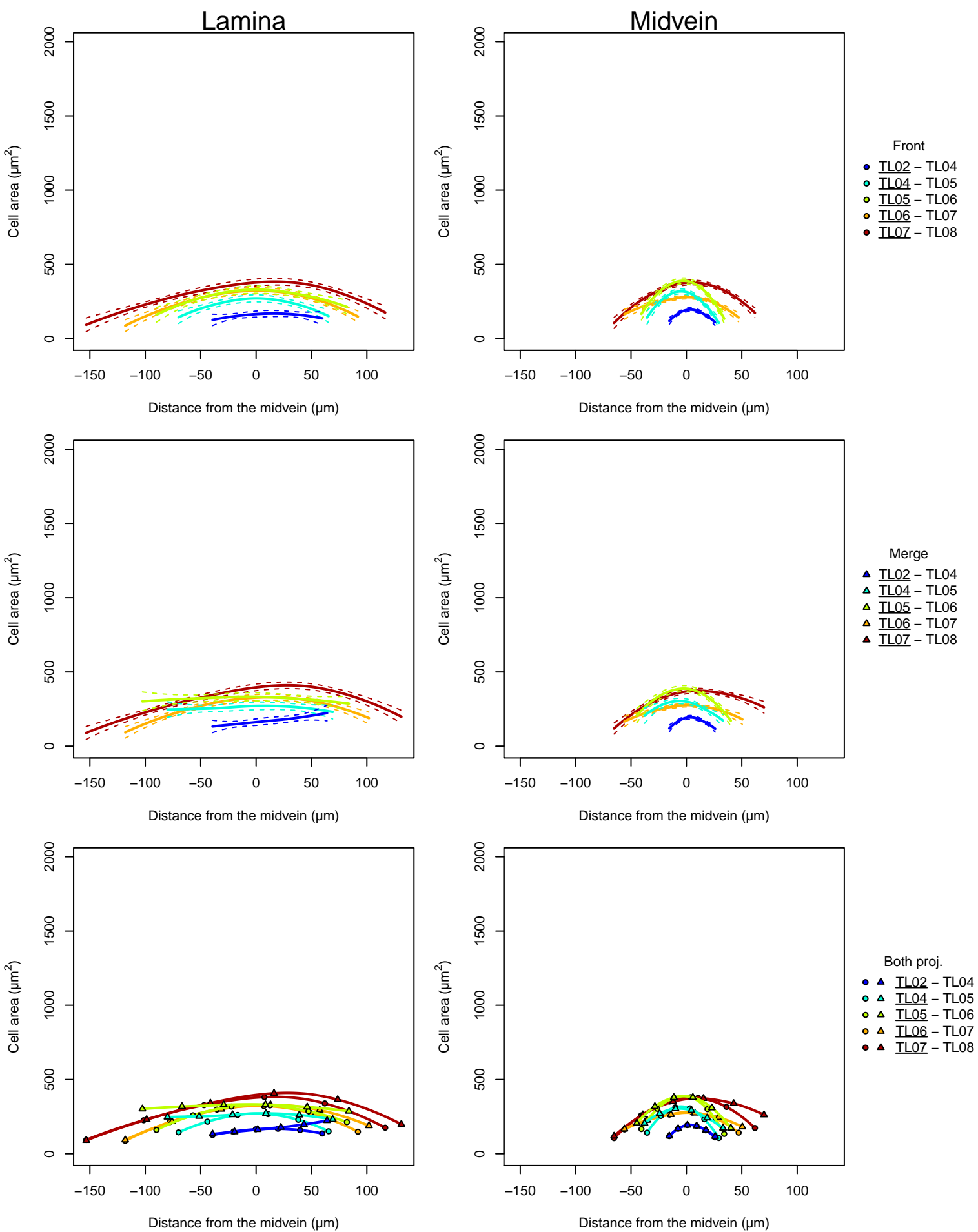
- ▲ TL02 – TL04
- ▲ TL04 – TL05
- ▲ TL05 – TL06
- ▲ TL06 – TL07
- ▲ TL07 – TL08

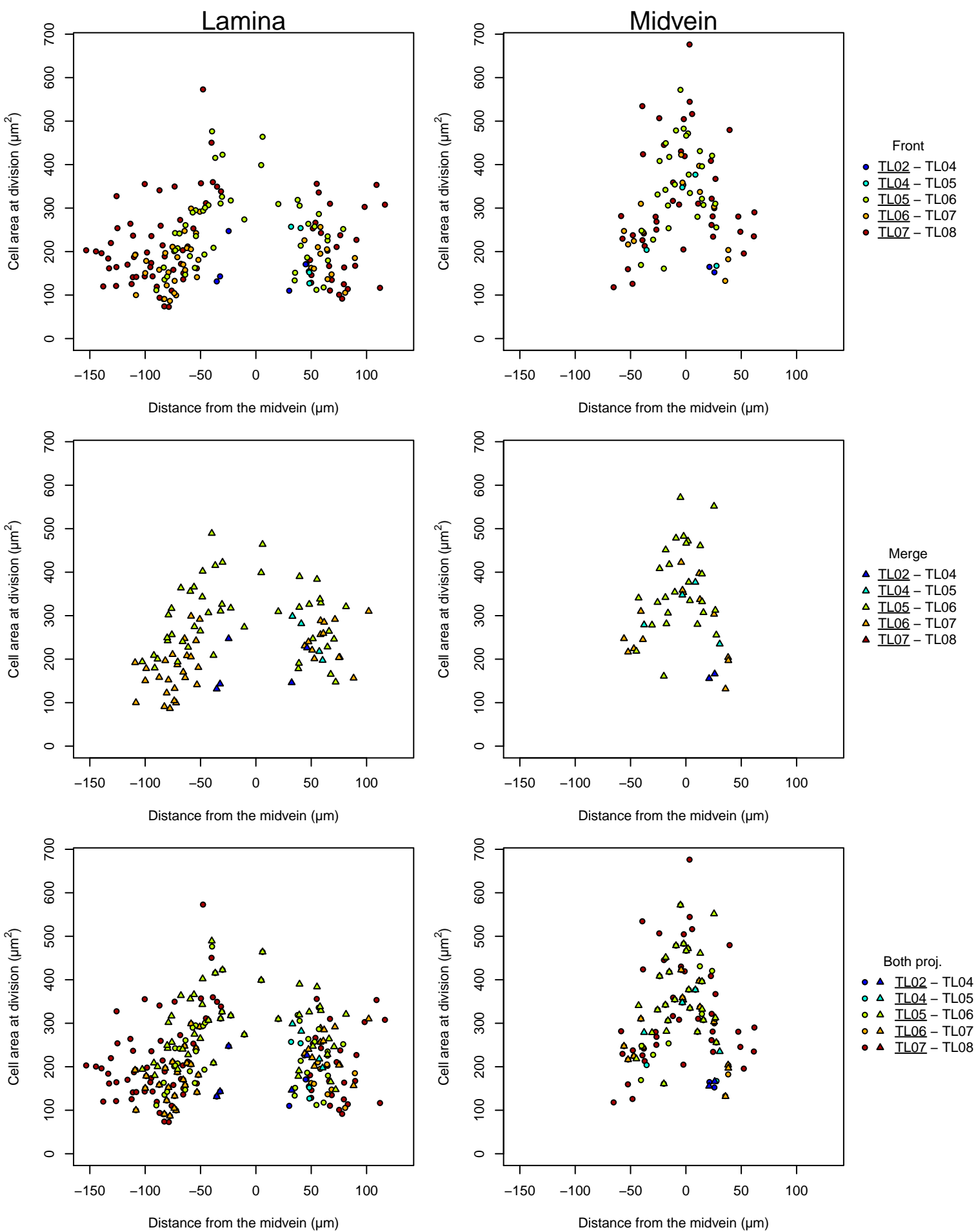


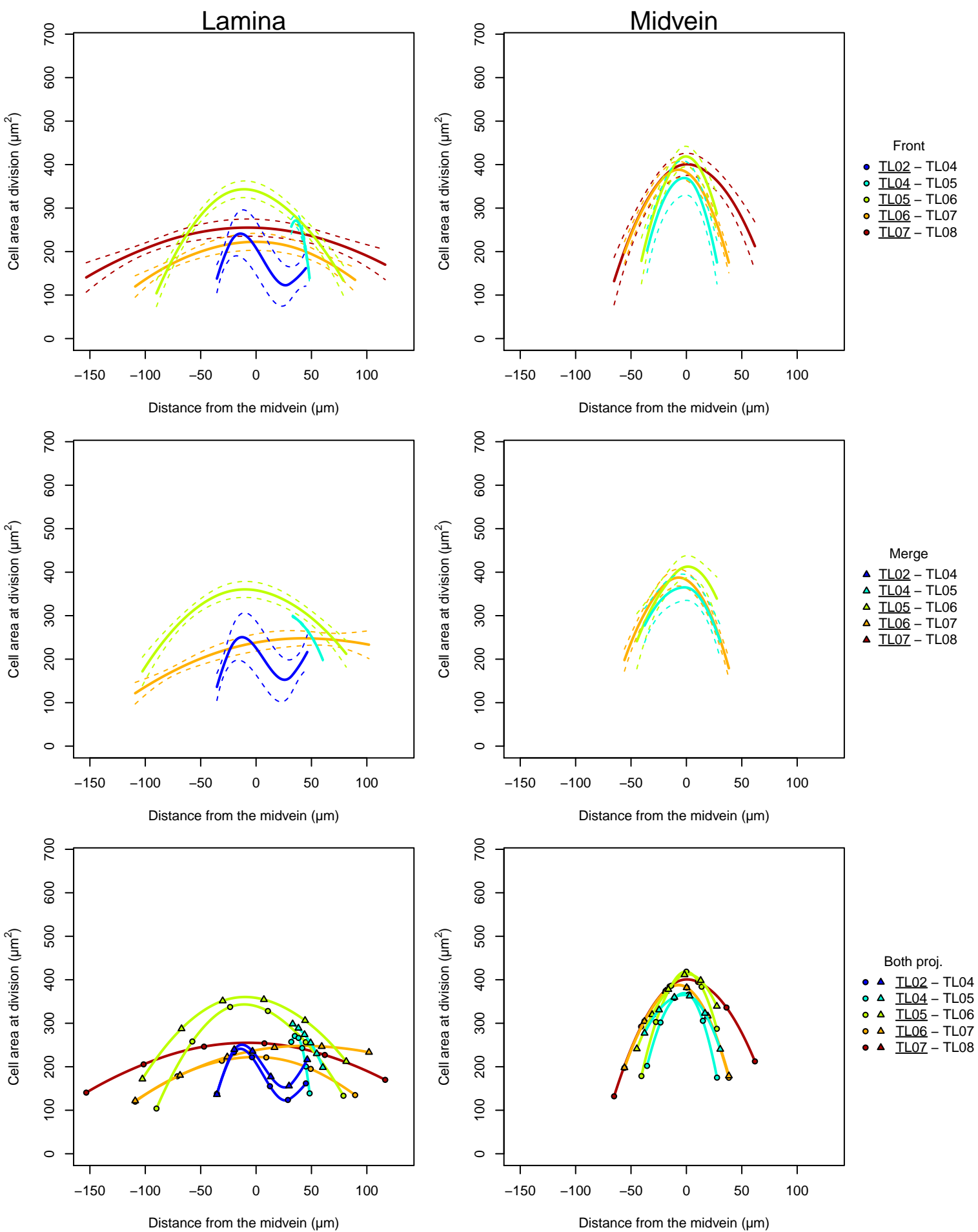
Both proj.

- ▲ TL02 – TL04
- ▲ TL04 – TL05
- ▲ TL05 – TL06
- ▲ TL06 – TL07
- ▲ TL07 – TL08



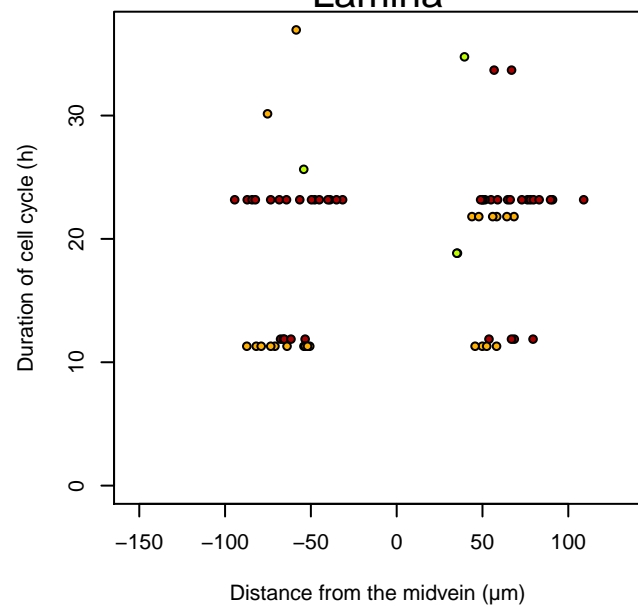




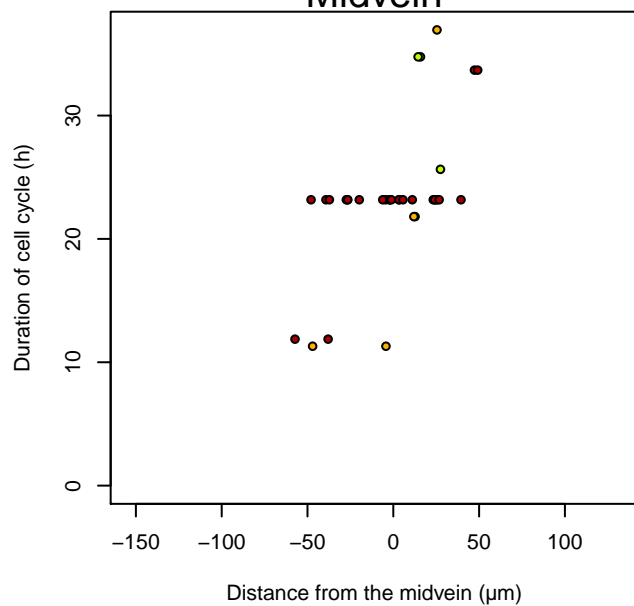




Lamina

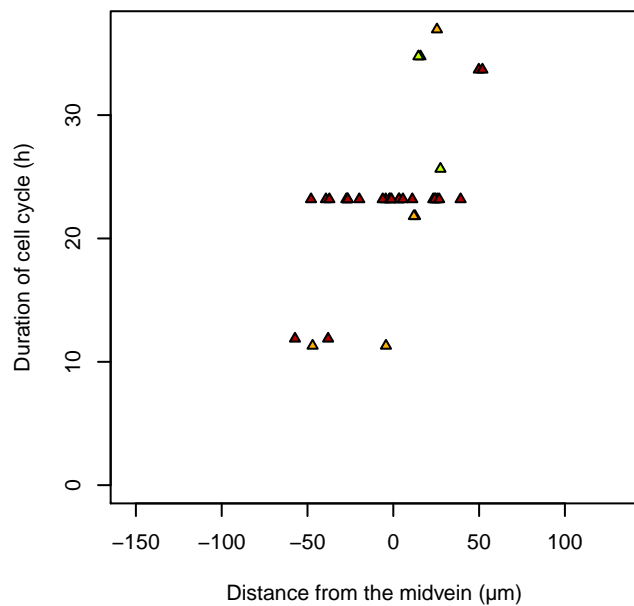
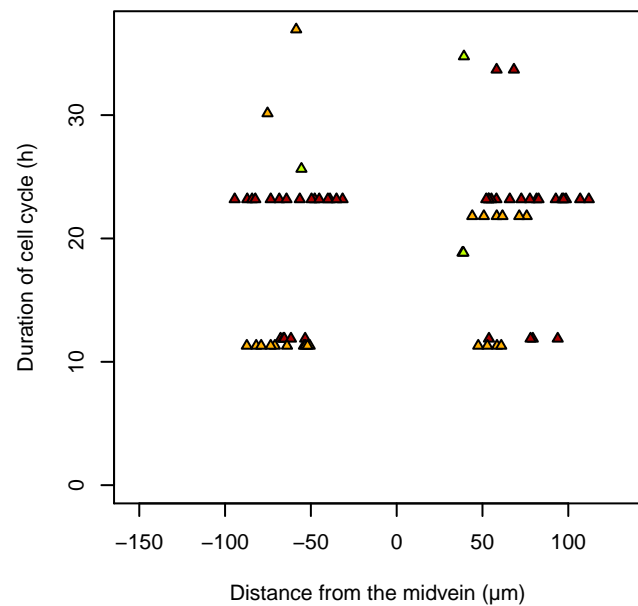


Midvein



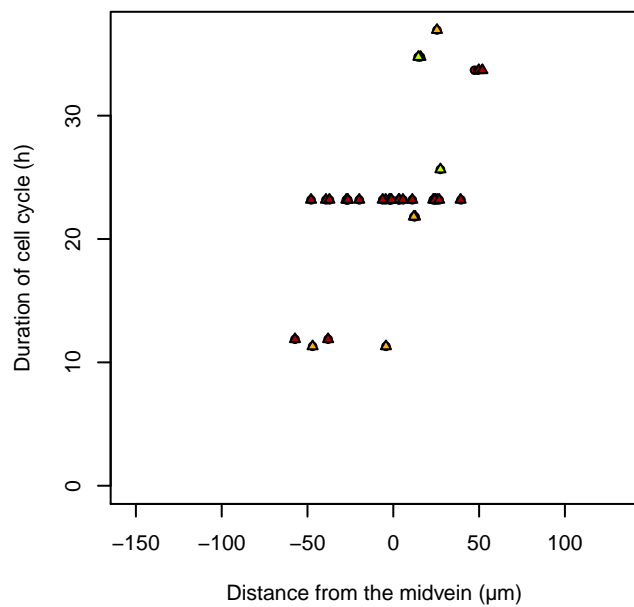
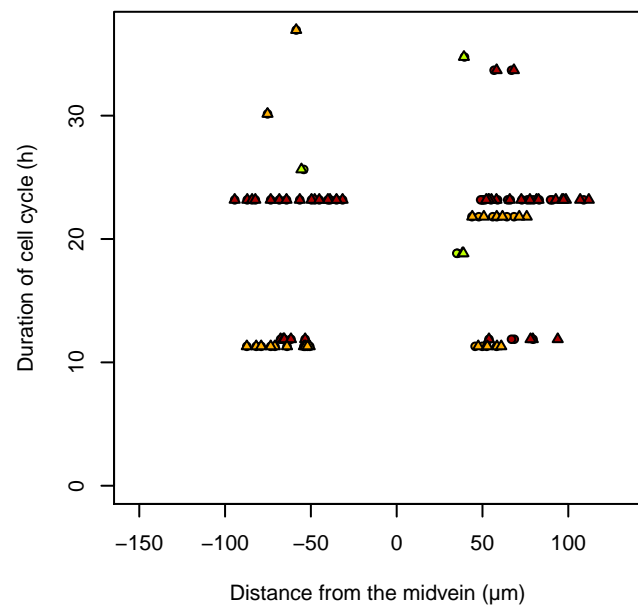
Front

- TL02 – TL04
- TL04 – TL05
- TL05 – TL06
- TL06 – TL07
- TL07 – TL08



Merge

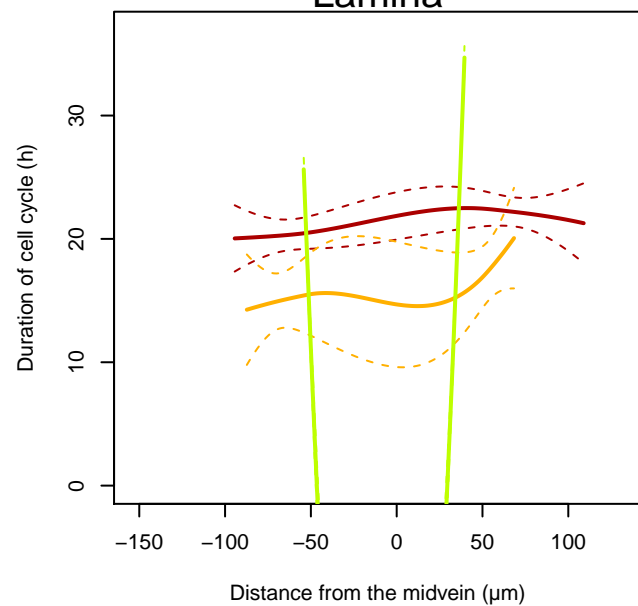
- TL02 – TL04
- TL04 – TL05
- TL05 – TL06
- TL06 – TL07
- TL07 – TL08



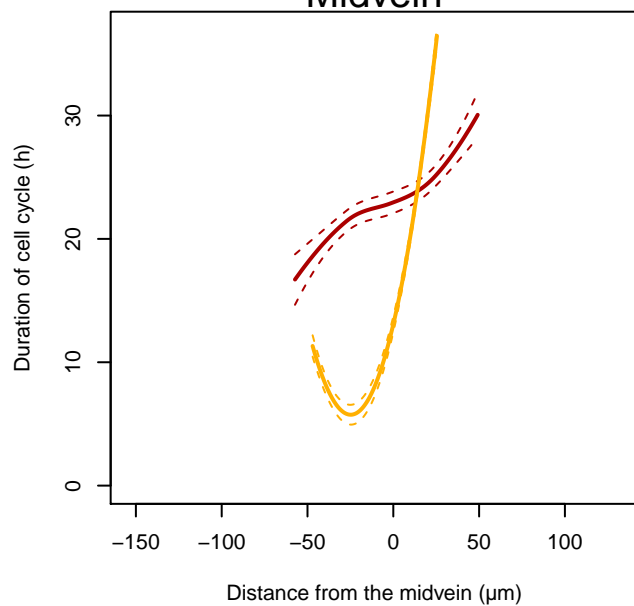
Both proj.

- TL02 – TL04
- TL04 – TL05
- TL05 – TL06
- TL06 – TL07
- TL07 – TL08

Lamina

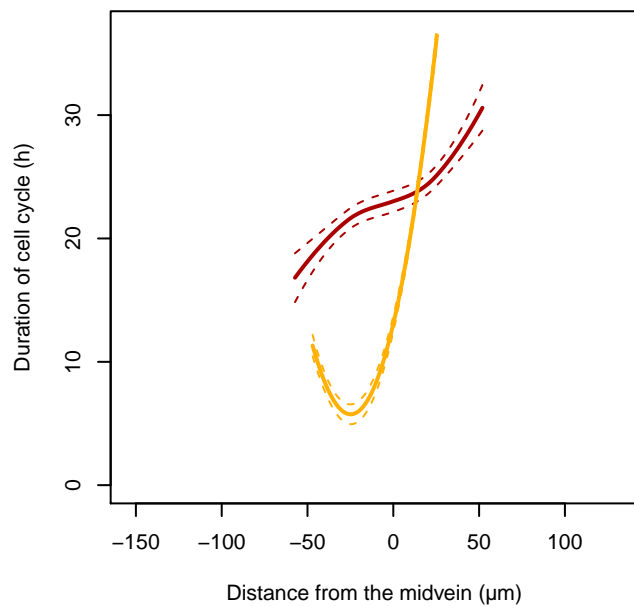
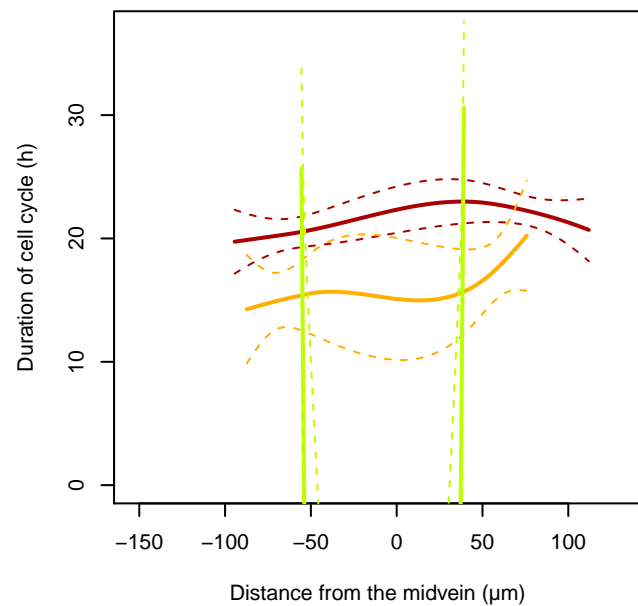


Midvein



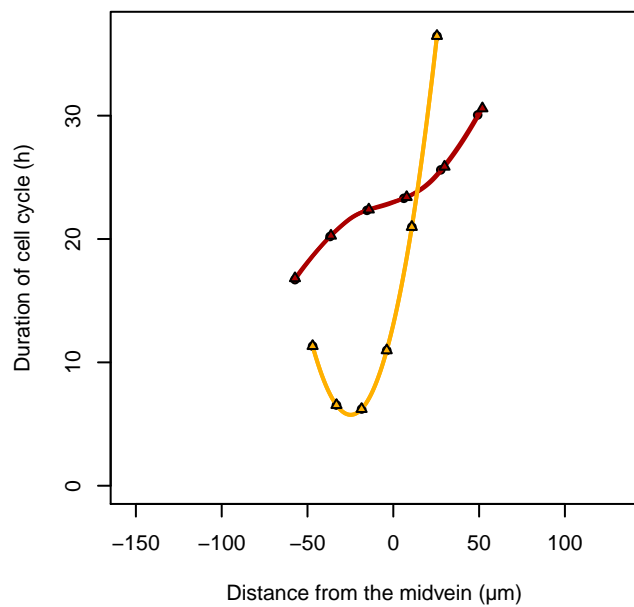
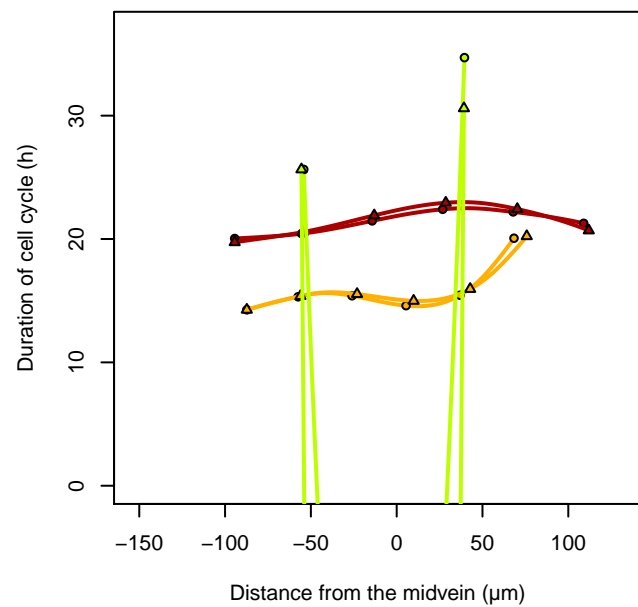
Front

- TL02 – TL04
- TL04 – TL05
- TL05 – TL06
- TL06 – TL07
- TL07 – TL08



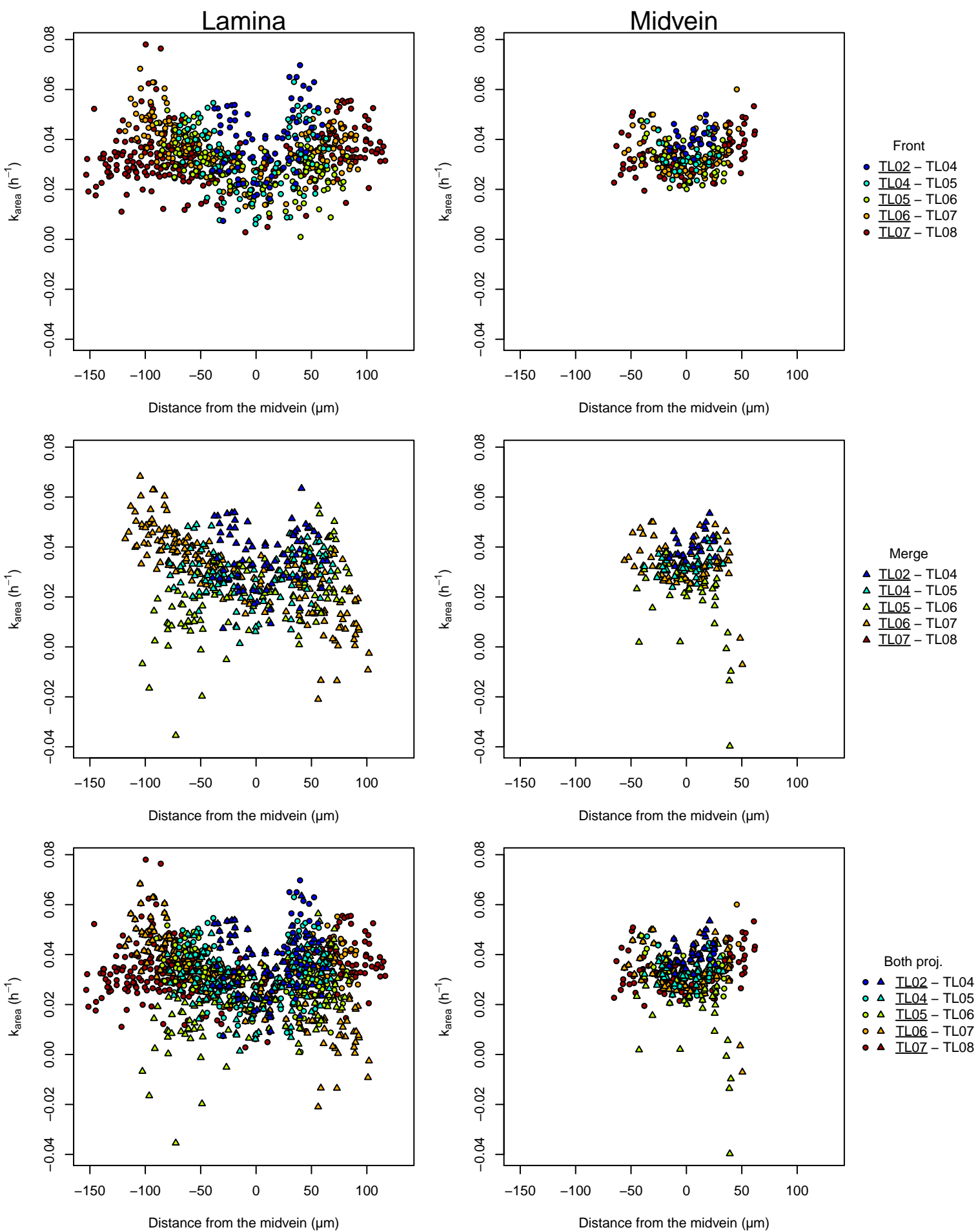
Merge

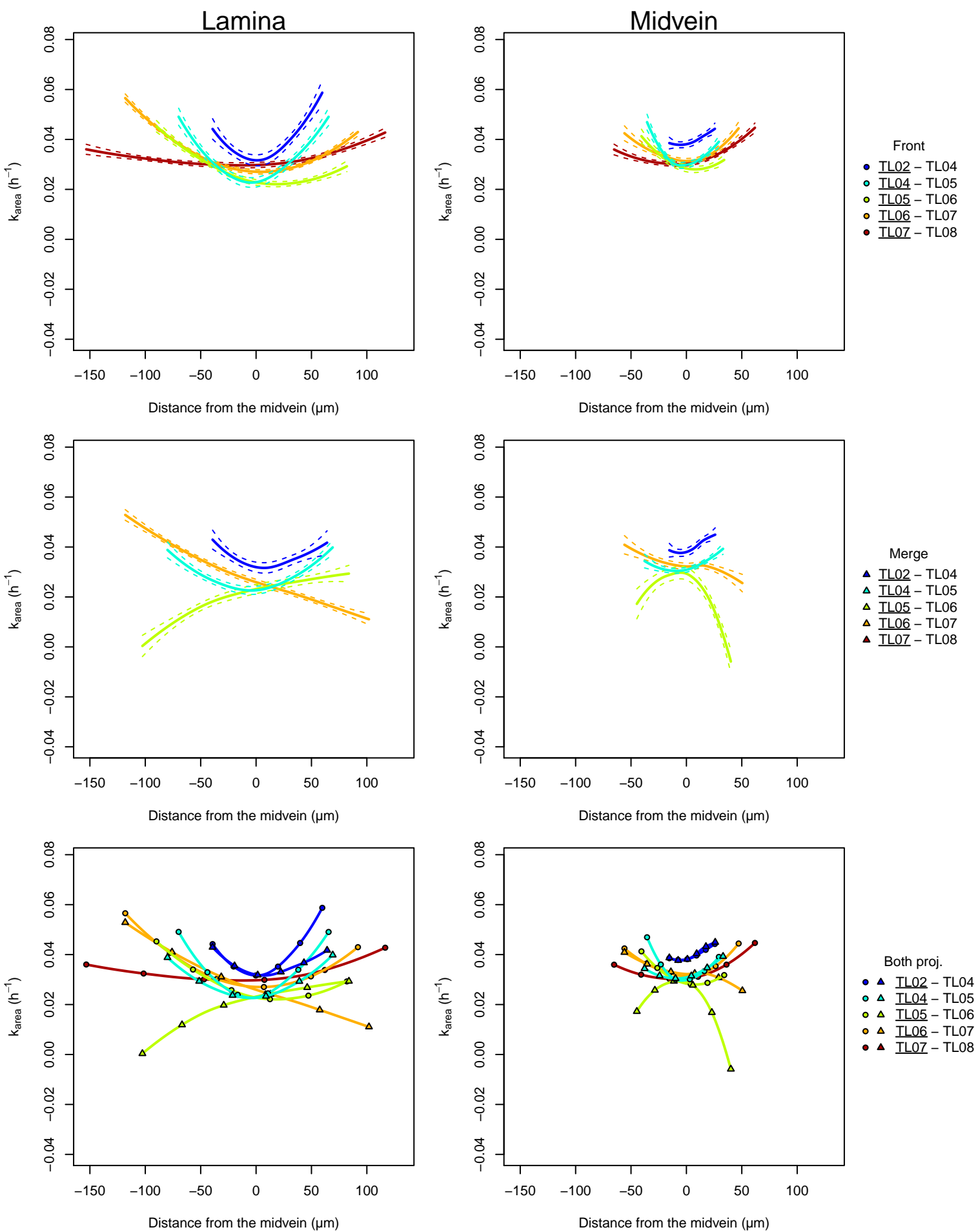
- ▲ TL02 – TL04
- ▲ TL04 – TL05
- ▲ TL05 – TL06
- ▲ TL06 – TL07
- ▲ TL07 – TL08

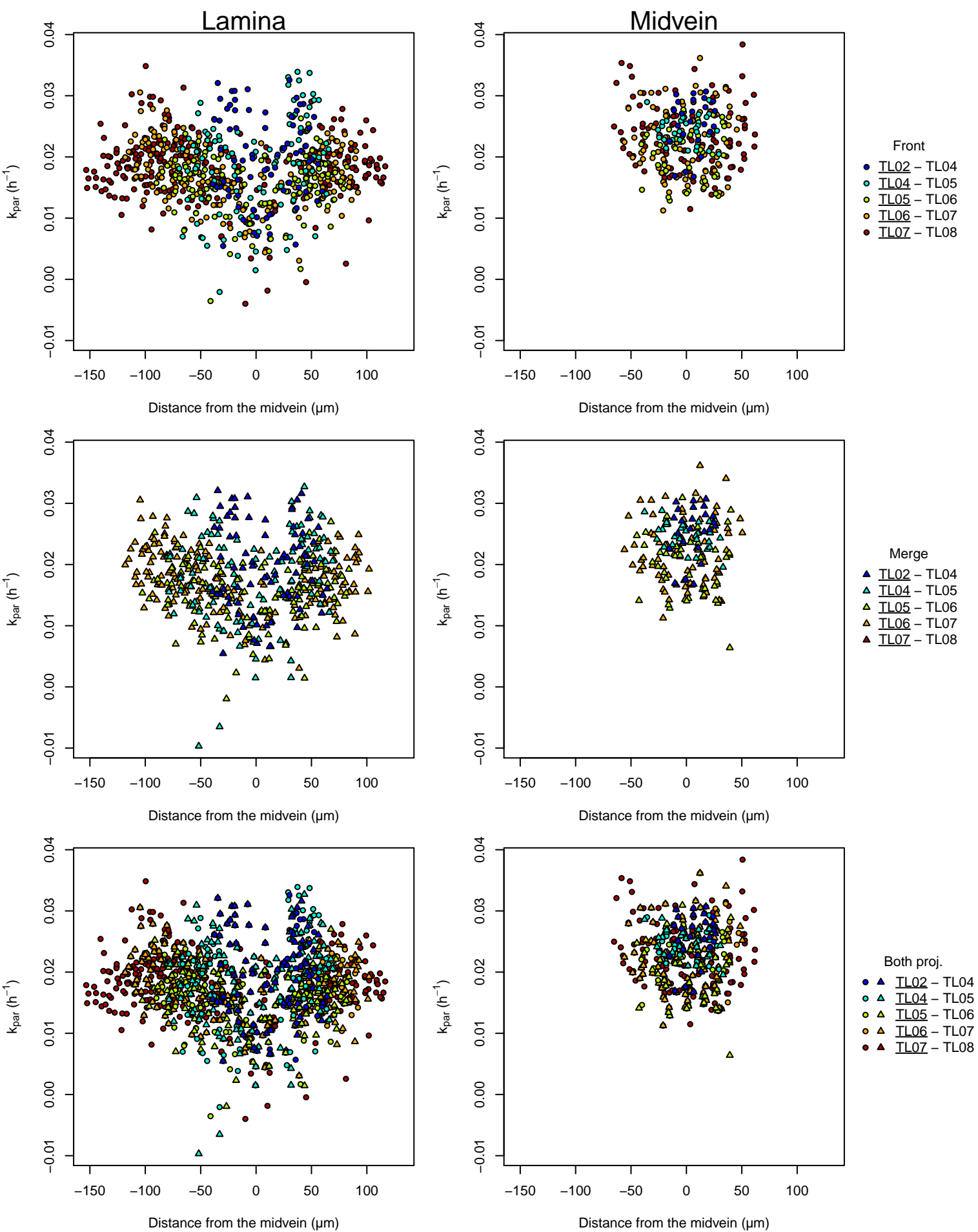


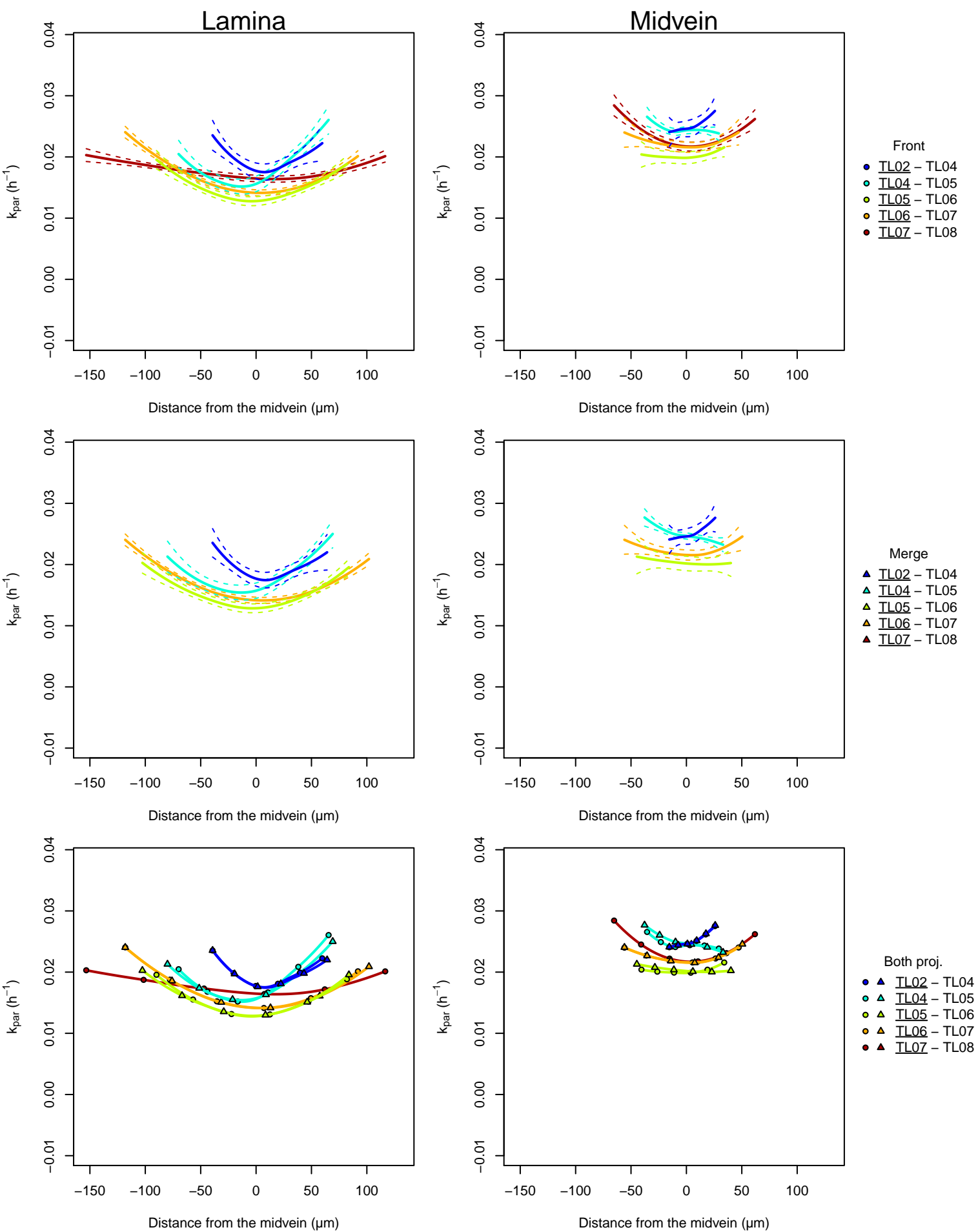
Both proj.

- ▲ TL02 – TL04
- ▲ TL04 – TL05
- ▲ TL05 – TL06
- ▲ TL06 – TL07
- ▲ TL07 – TL08

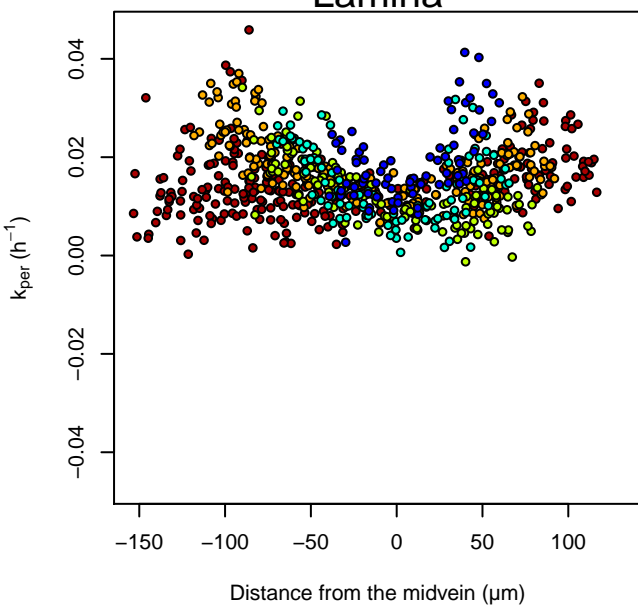




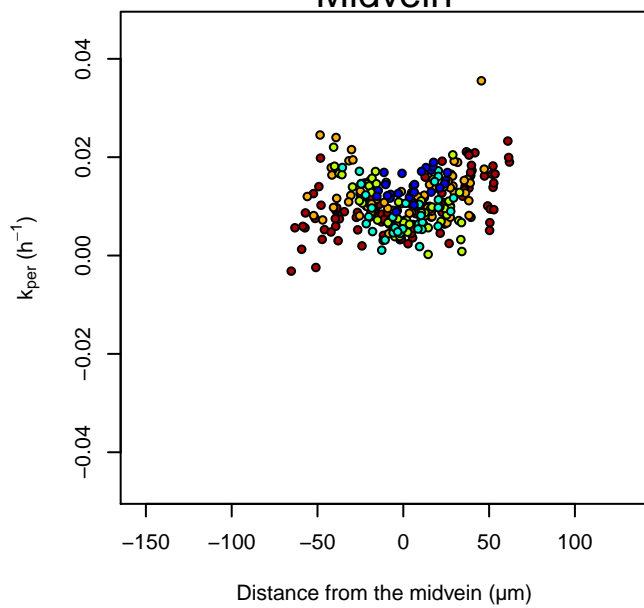




Lamina

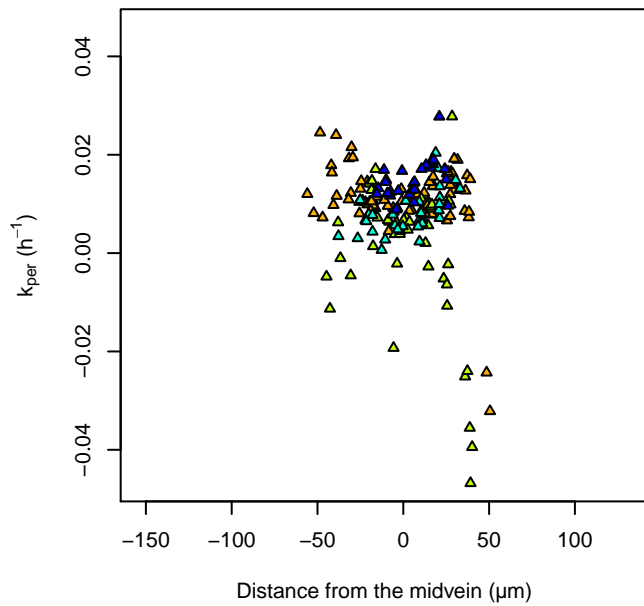
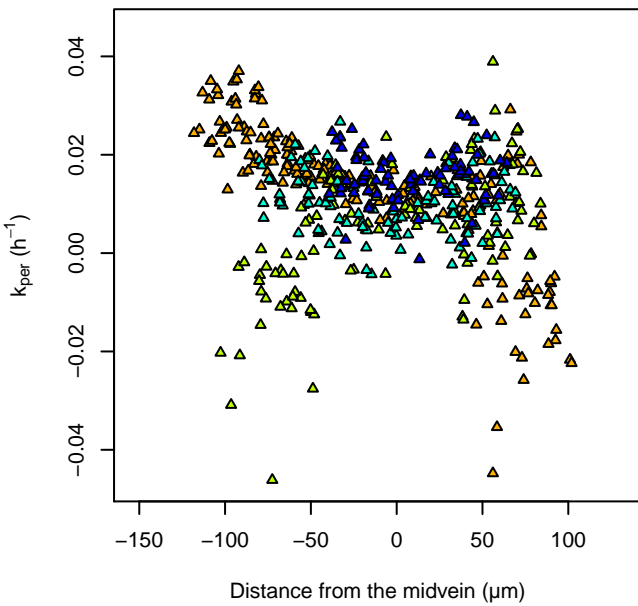


Midvein



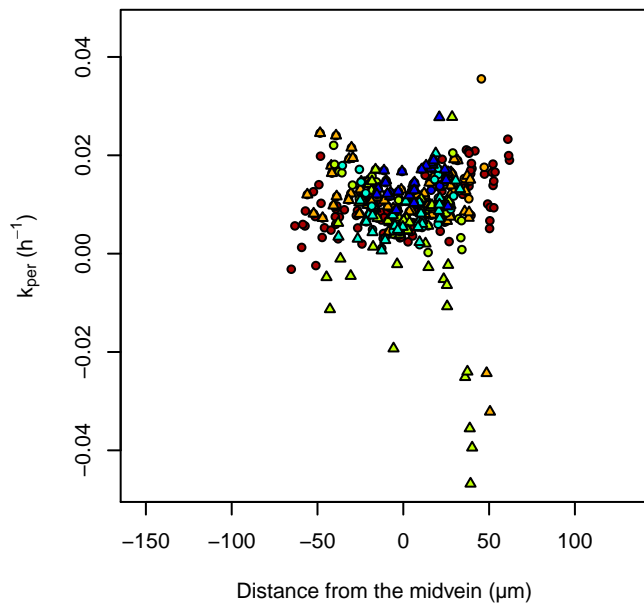
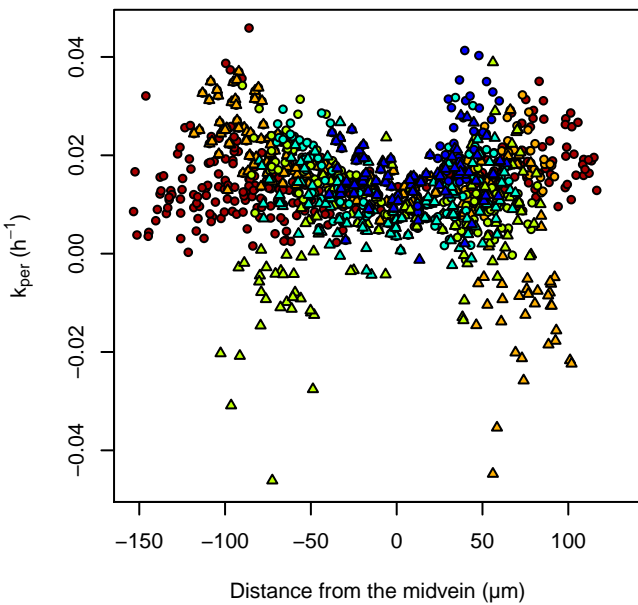
Front

- TL02 – TL04
- TL04 – TL05
- TL05 – TL06
- TL06 – TL07
- TL07 – TL08



Merge

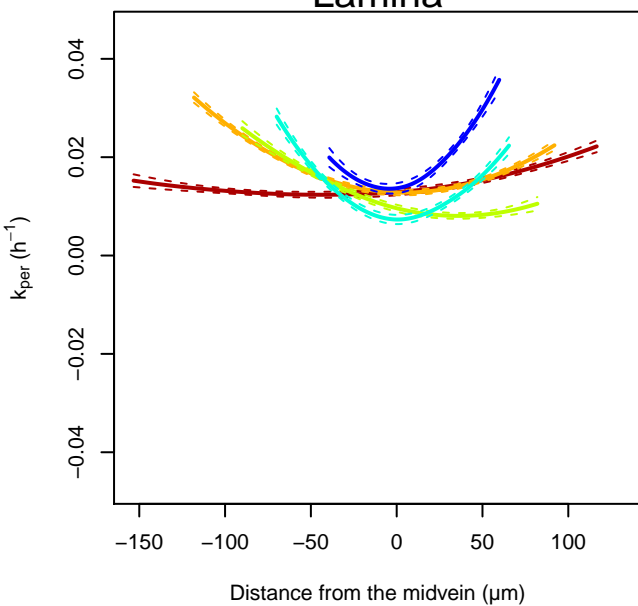
- ▲ TL02 – TL04
- ▲ TL04 – TL05
- ▲ TL05 – TL06
- ▲ TL06 – TL07
- ▲ TL07 – TL08



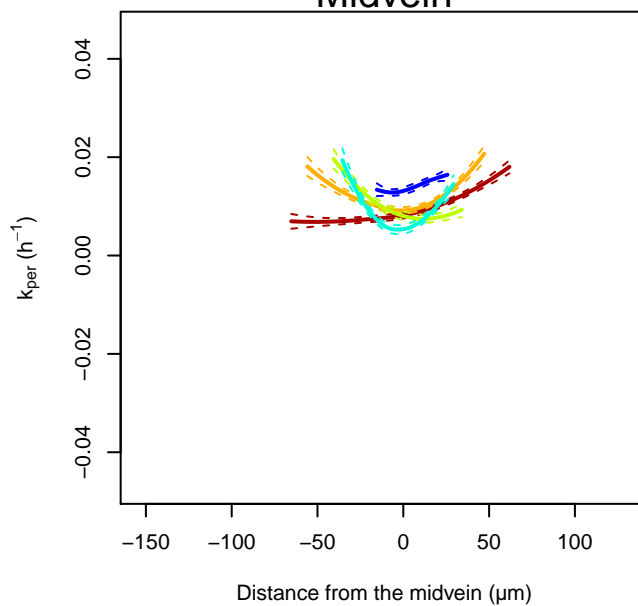
Both proj.

- ▲ TL02 – TL04
- ▲ TL04 – TL05
- ▲ TL05 – TL06
- ▲ TL06 – TL07
- ▲ TL07 – TL08

Lamina

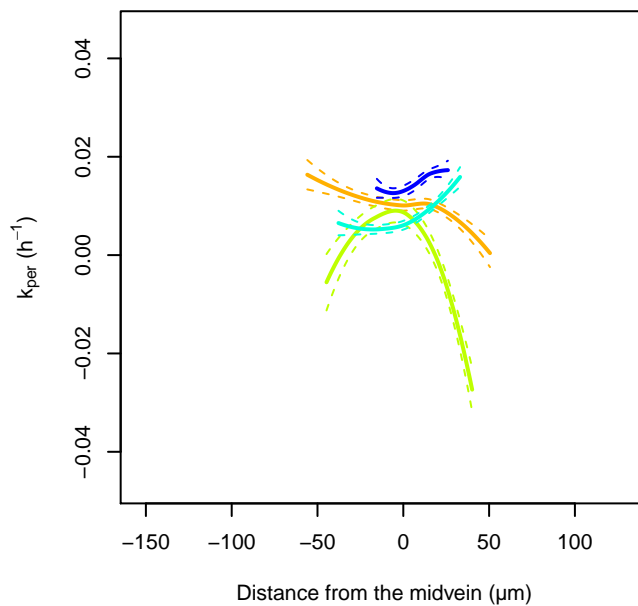
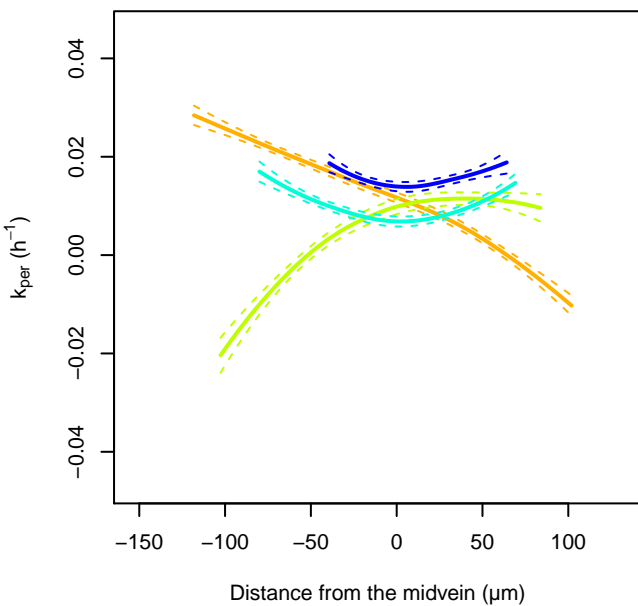


Midvein



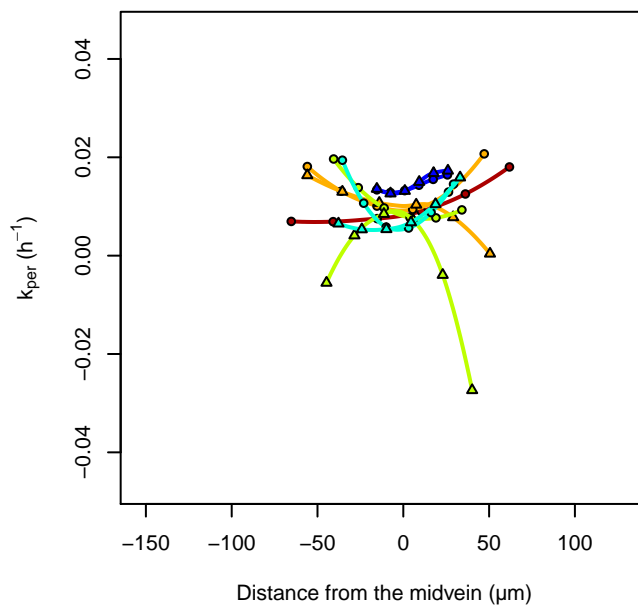
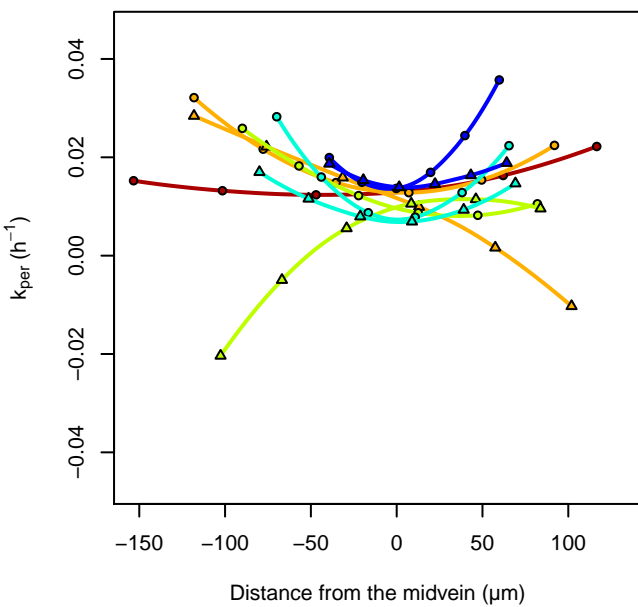
Front

- TL02 – TL04
- TL04 – TL05
- TL05 – TL06
- TL06 – TL07
- TL07 – TL08



Merge

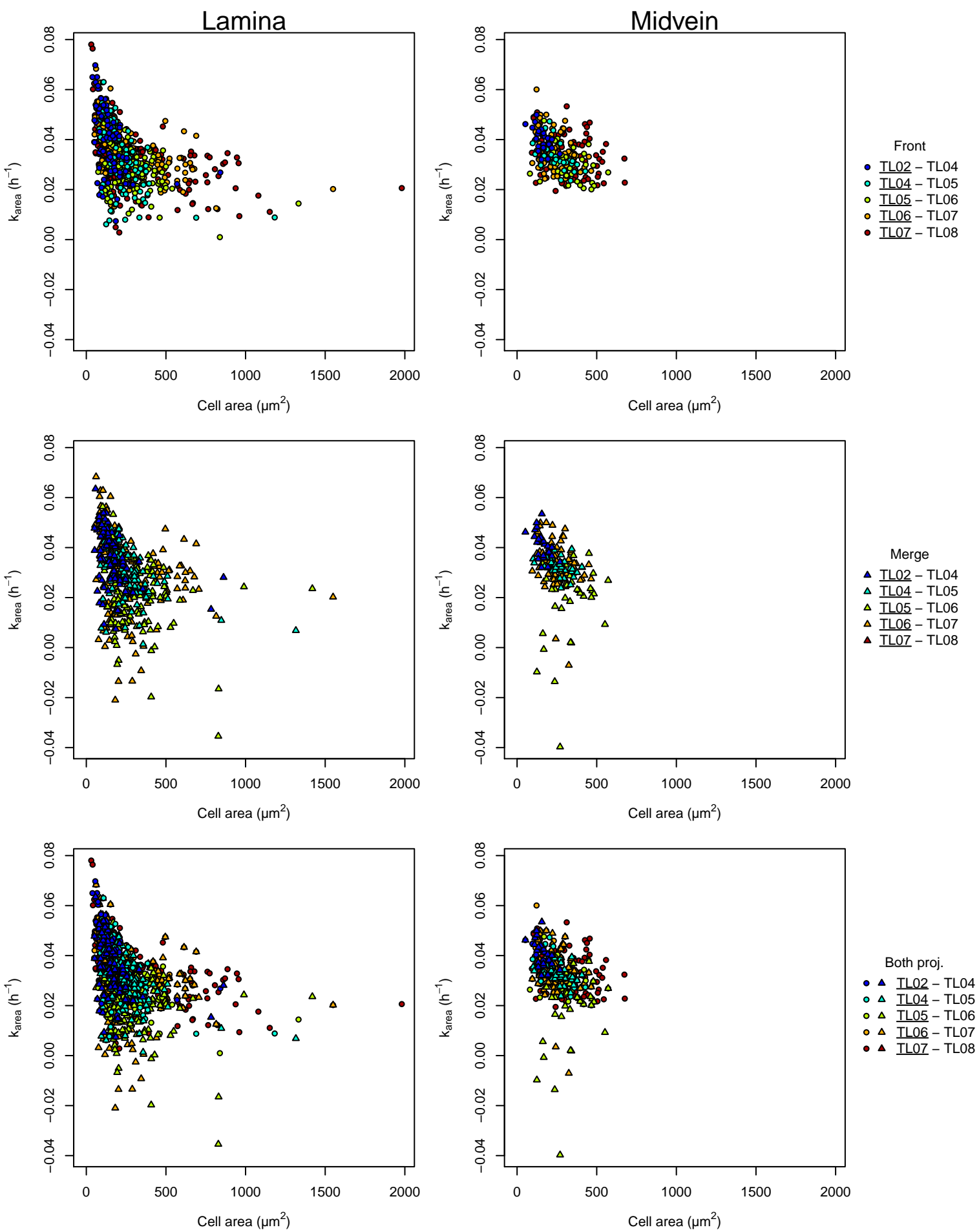
- ▲ TL02 – TL04
- ▲ TL04 – TL05
- ▲ TL05 – TL06
- ▲ TL06 – TL07
- ▲ TL07 – TL08

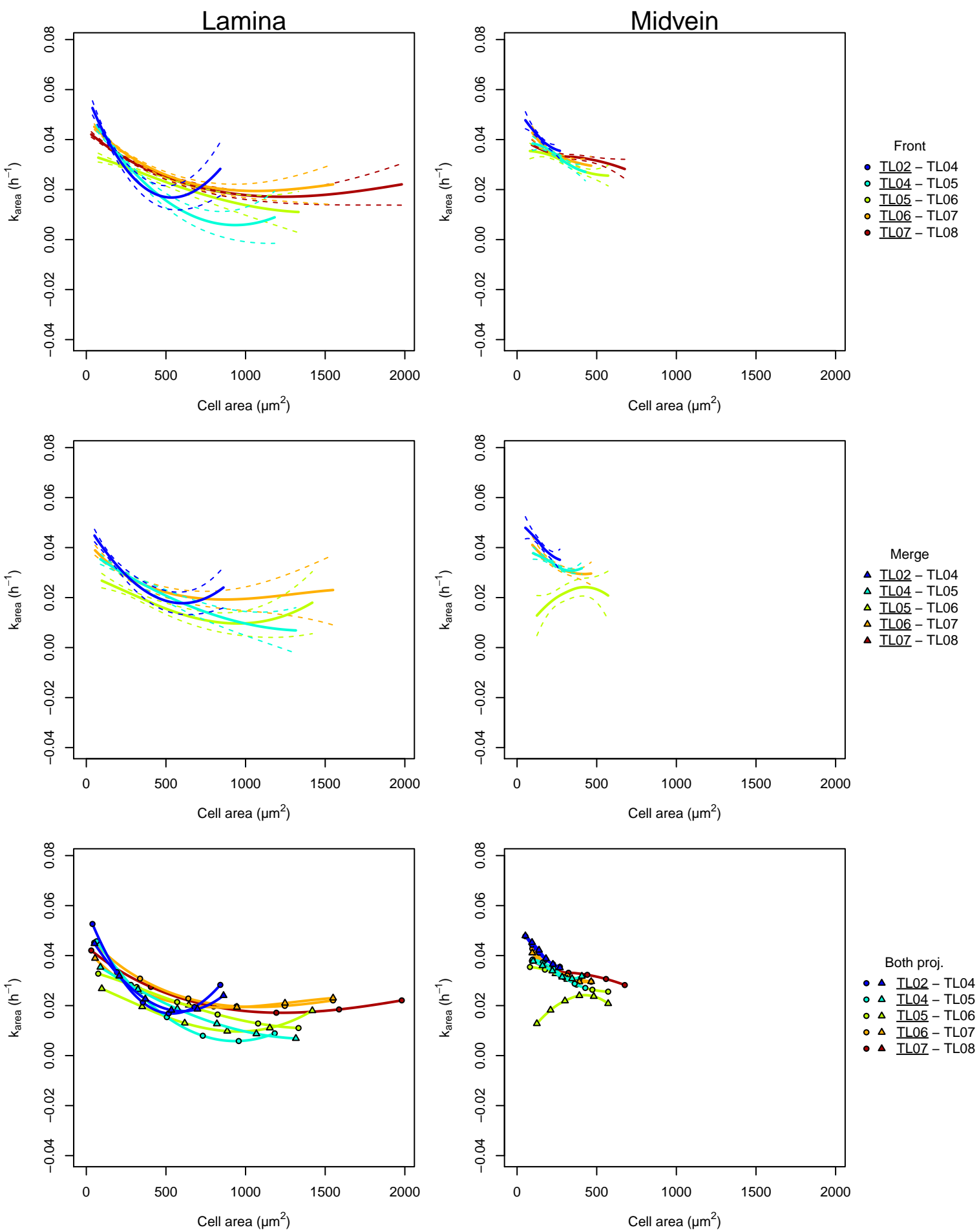


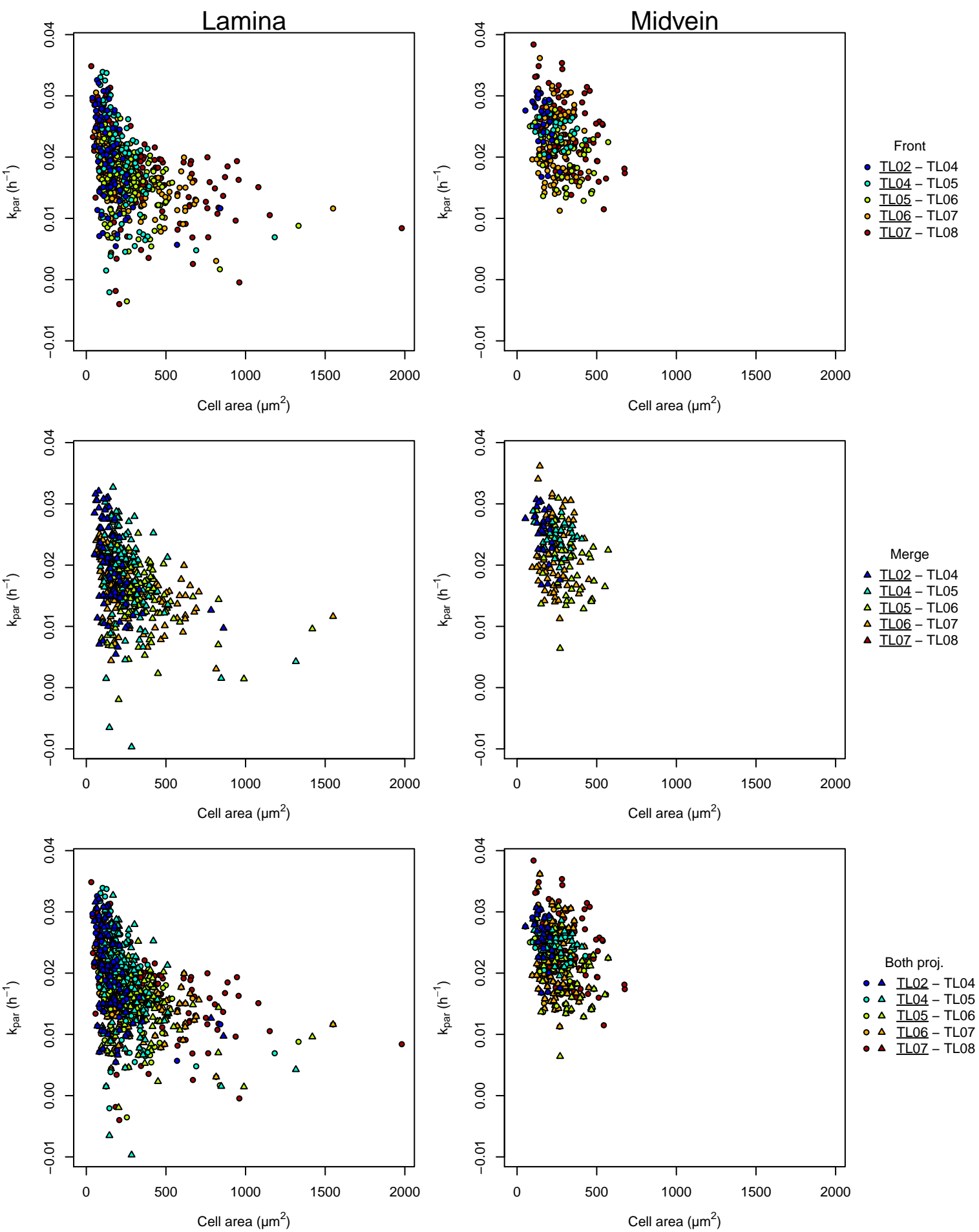
Both proj.

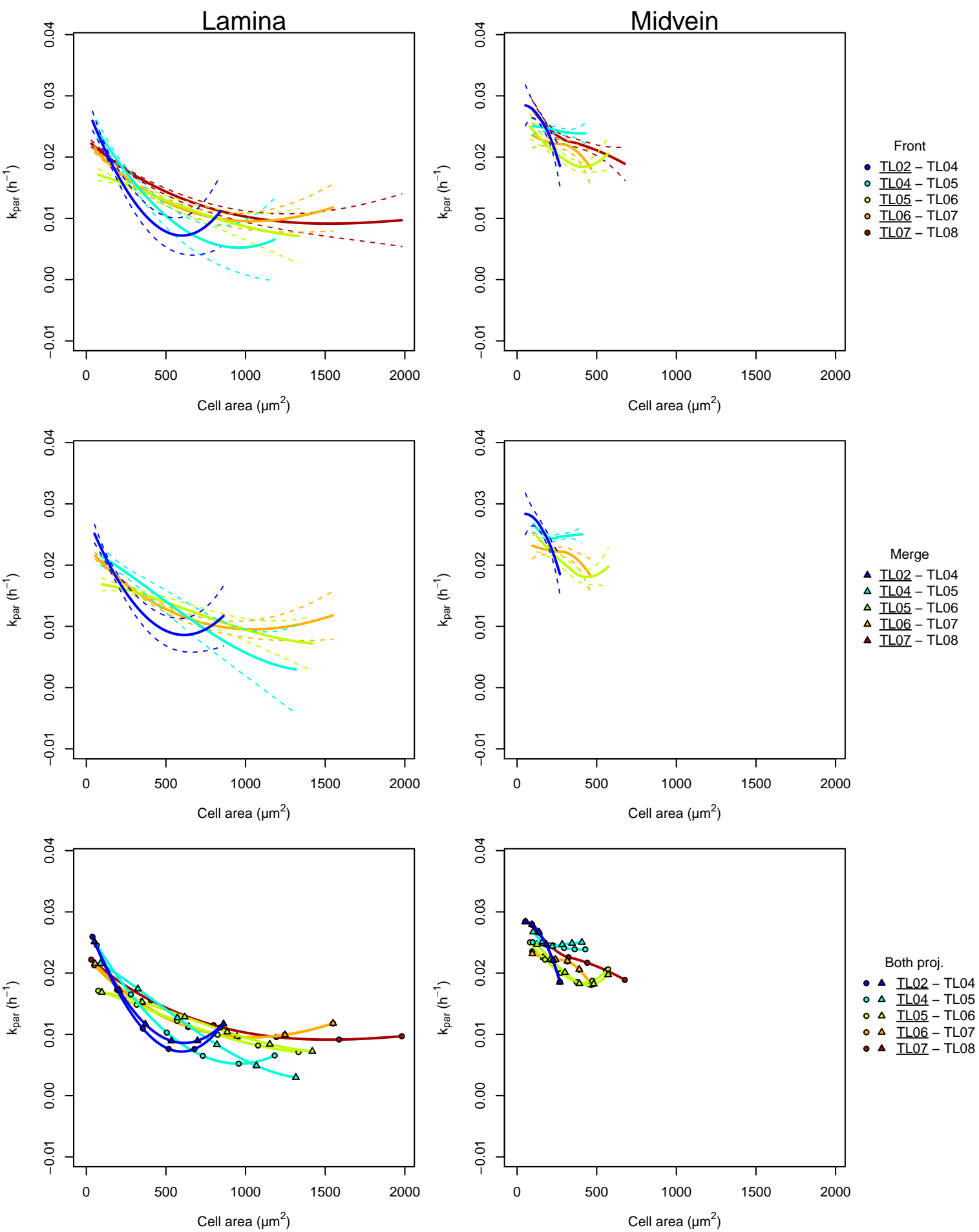
- ▲ TL02 – TL04
- ▲ TL04 – TL05
- ▲ TL05 – TL06
- ▲ TL06 – TL07
- ▲ TL07 – TL08

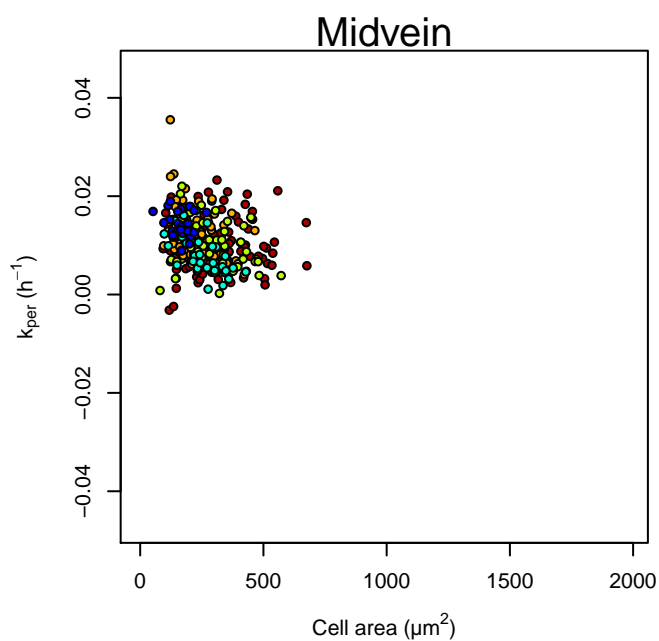
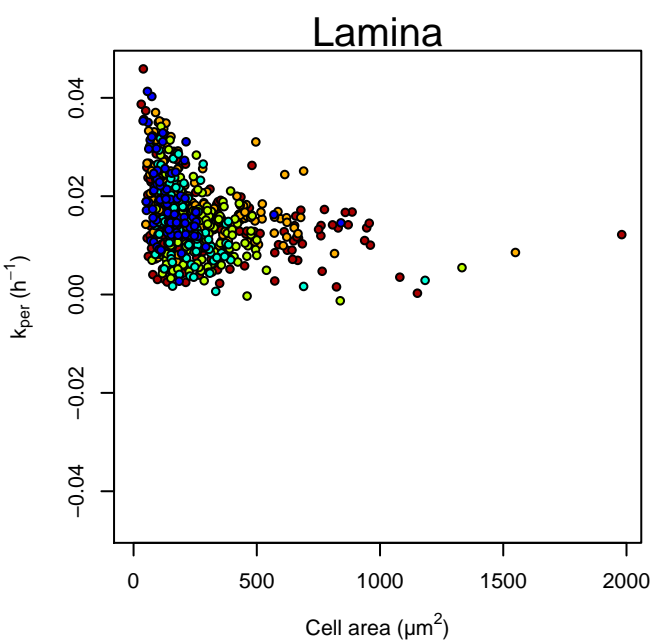






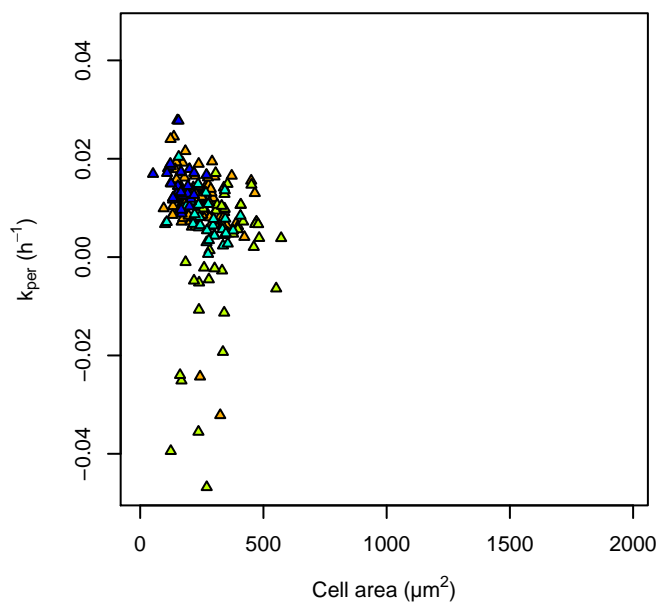
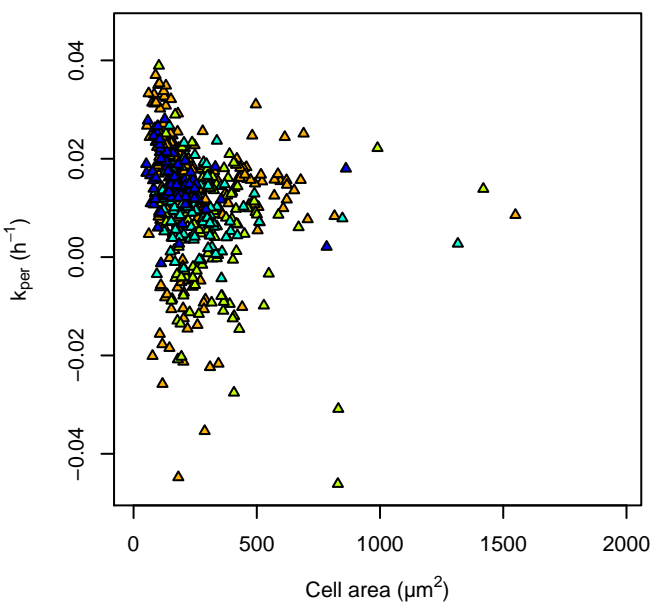






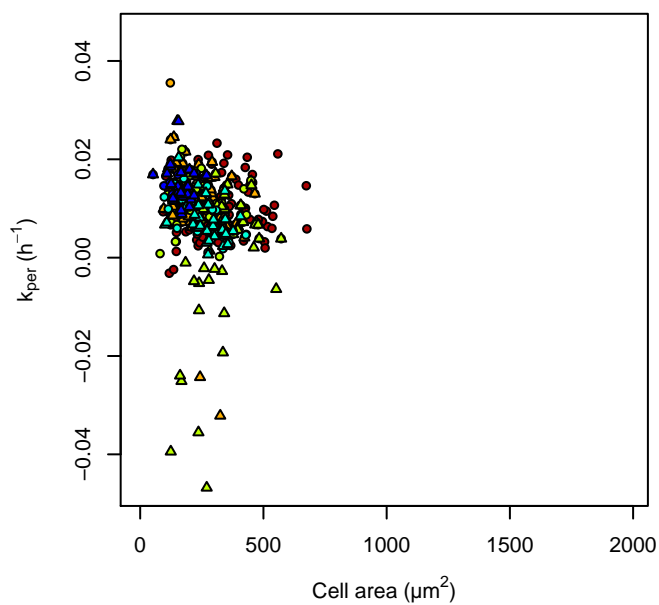
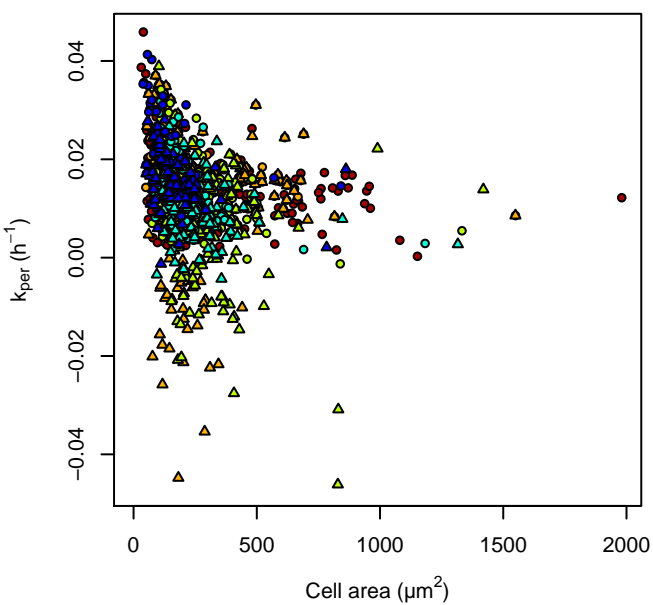
Front

- TL02 – TL04
- TL04 – TL05
- TL05 – TL06
- TL06 – TL07
- TL07 – TL08



Merge

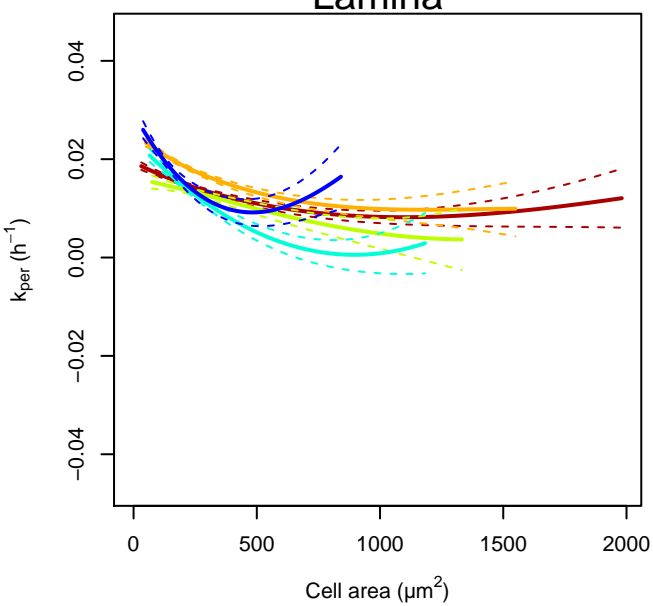
- ▲ TL02 – TL04
- ▲ TL04 – TL05
- ▲ TL05 – TL06
- ▲ TL06 – TL07
- ▲ TL07 – TL08



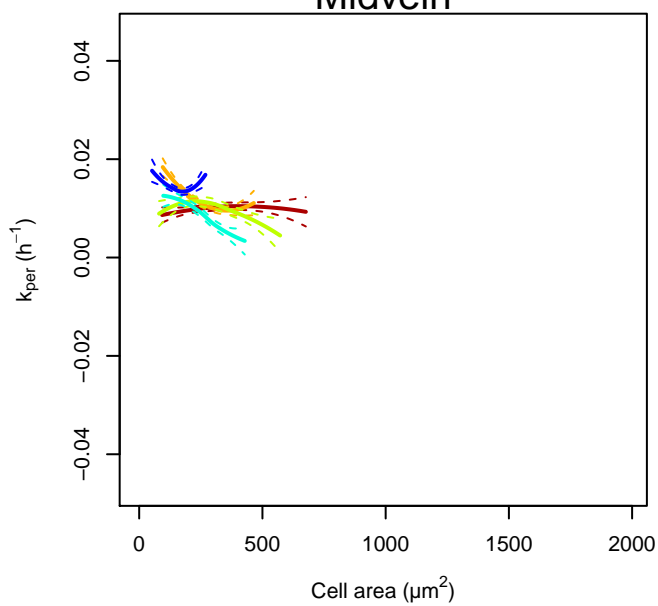
Both proj.

- ▲ TL02 – TL04
- ▲ TL04 – TL05
- ▲ TL05 – TL06
- ▲ TL06 – TL07
- ▲ TL07 – TL08

Lamina

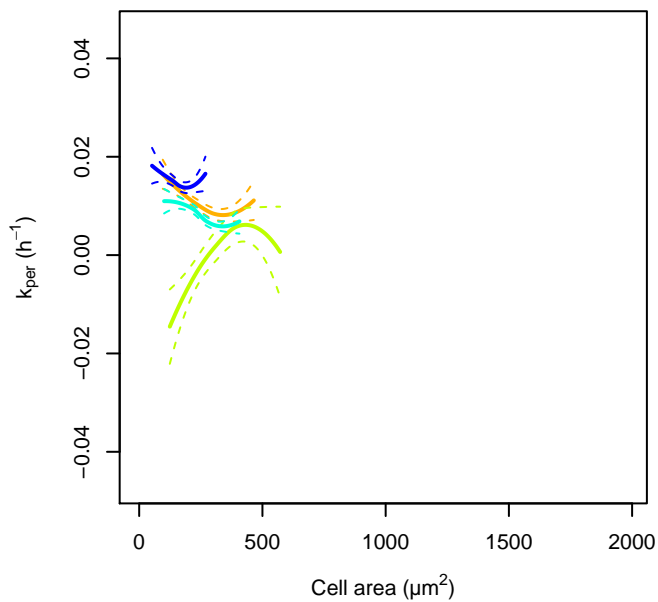
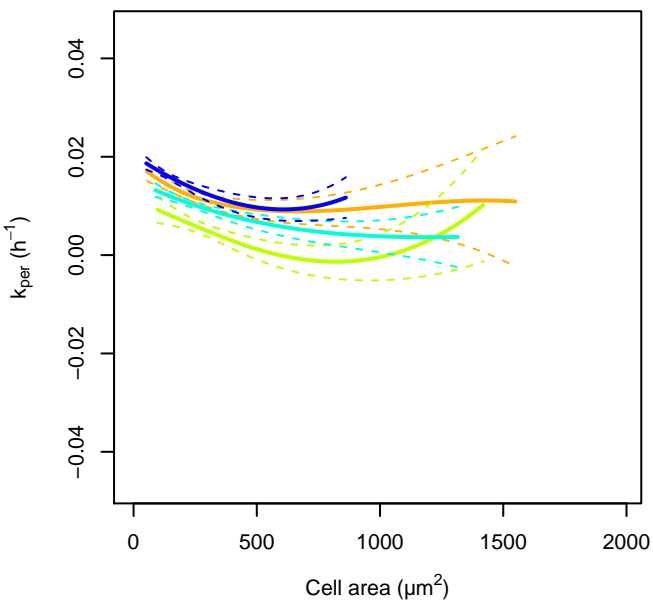


Midvein



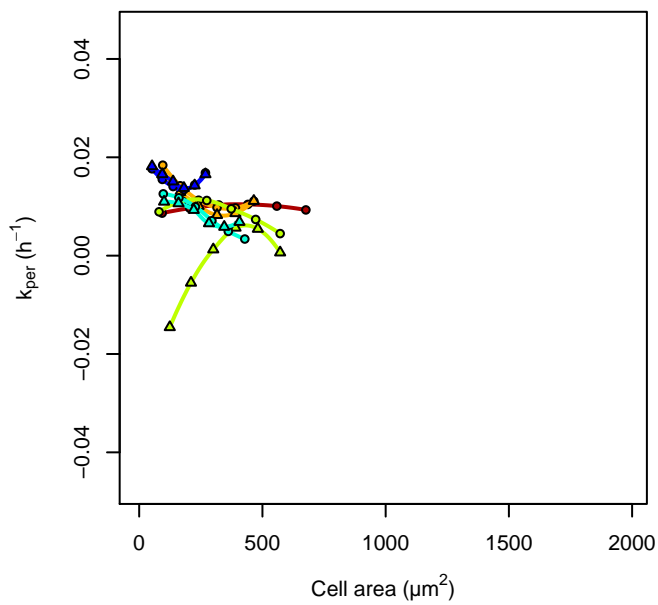
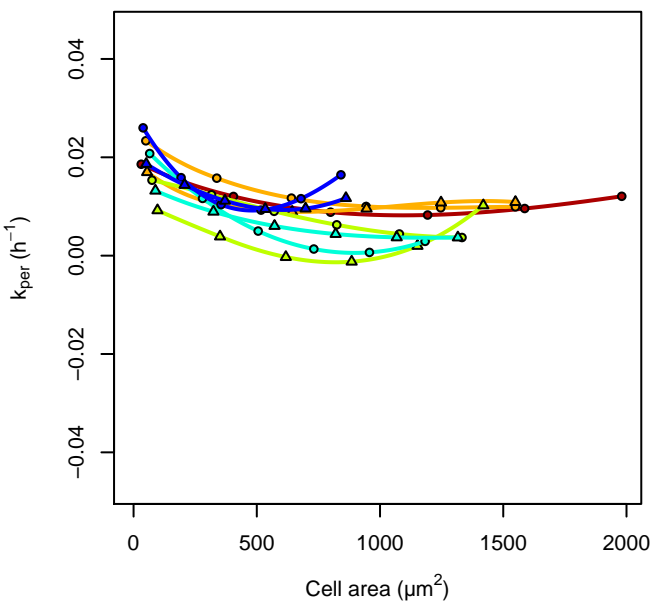
Front

- TL02 – TL04
- TL04 – TL05
- TL05 – TL06
- TL06 – TL07
- TL07 – TL08



Merge

- ▲ TL02 – TL04
- ▲ TL04 – TL05
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- ▲ TL06 – TL07
- ▲ TL07 – TL08



Both proj.

- ▲ TL02 – TL04
- ▲ TL04 – TL05
- ▲ TL05 – TL06
- ▲ TL06 – TL07
- ▲ TL07 – TL08