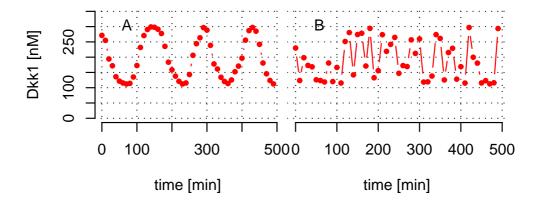
Figure S3 - Desynchronization of neighboring cells



If the desynchronization between neighboring cells is small (\mathbf{A}) then the oscillations of the Dkk1 level at the determination front is almost unaltered. However, if the desynchronization is strong then these oscillations are not appearing.