

**Note on “Duality and nearby cycles over general bases”,  
Duke Math. J. 168 (2019), 3135–3213.**

- The question of commutation of nearby cycles and dualizing functors after suitable modification of the base was raised in L. Illusie, Vanishing cycles and over general bases, after P. Deligne, O. Gabber, G. Laumon and F. Orgogozo, 2006, <https://www.imo.universite-paris-saclay.fr/~illusie/vanishing1b.pdf>.
- In (3.13) and (3.14), read  $\Psi_\eta^s$  for  $\Psi^s$ .