



3-year Engineer position in Cell and Developmental Genetics at Institut de Biologie Valrose (iBV) in Nice.

Our lab investigates the molecular and genetic basis of Left-Right asymmetry in the model organism *Drosophila*. We are currently focusing on the functional characterization of candidate genes and new processes involving the actin cytoskeleton and associated factors.

Experience and skills in molecular biology, genetics and cell biology are requested.

Hard working and highly motivated candidates with excellent organizational skills are encouraged to apply. Previous experience with the *Drosophila* model would be a plus but is not necessary.

Interested candidates should send their CV to Stéphane Noselli (noselli@unice.fr)

The 'institut de Biologie Valrose' (27 teams; 300 persons; 25 nationalities) is an international institute (English is the working language) with a rich and vivid scientific environment. iBV provides state of the art core facilities, with a collaborative and lively atmosphere in a gorgeous city/region. (ibv.unice.fr/EN/index.php)

