

## Collaboration with Mibelle Group Biochemistry

Wädenswil, 9th November, 2016 - The group of Cell Physiology & Cellular Engineering and Mibelle Group Biochemistry entered into collaboration to develop innovative cell-based assays using induced pluripotent stem cell lines derived at the ZHAW from healthy donors. These new cell-based assays will be used to test the effect of active compounds on the growth and the vitality of pluripotent stem cells. This new development is in line with the strategy of the group of Cell Physiology & Cellular Engineering to combine the development of innovative recombinant cell lines with high-throughput cell-based test systems.

About Mibelle Group Biochemistry: Mibelle Group Biochemistry designs and develops unique, high-quality actives for the beauty industry which are based on naturally derived compounds and extensive scientific expertise.