

**Master of Science HES-SO in Life Sciences – diplômé-e-s 2012**  
**Orientation Chemical Development and Production**

<b>Nom</b>	<b>Prénom</b>	<b>Titre du travail de Master</b>
Bretz	David-Xavier	Nanostructures via Electroplating
Roch	Mathieu	Intelligent automation of a microreactor
Sanglard	Pauline	PLA synthesis and applications
Sommerhalder	Reto	Continuous Silica Coating of Hematite Nano Particles

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**Orientation Bioconversions and Bioprocesses**

<b>Nom</b>	<b>Prénom</b>	<b>Titre du travail de Master</b>
Balmer	Delphine	Stable 661W cells expressing the tandem fluorescent tagged LC3 to study low glucose induced autophagy
Shrestha	Dina	Technological approaches to refolding of industrial proteins