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| <p>Ms. Elke Mergny (Belgium) Université catholique de Louvain Louvain-La-Neuve, Belgium elke.mergny(at)unlouvain.be</p> <p>COST FP1402, STSM Candidate</p> | | | |
| <i>Personal</i> | | <i>Organisation</i> | |
| Years of experience in relevant field: 0 Expertise: Structures, engineering, Thesis : Influence of macro-fissures in timber beams Degree: Master 120 | | Génie Civil Environemental (www.uclouvain.be/gce) Focus: theoretical and practical research / innovation, design of structures and education/training. Facilities: testing Lab (LEMSC, see), Abaqus | |
| | | No. of staff | PhD students |
| | | 31 | 6 |
| | | | MSc/year |
| | | | 45 |
| <i>Research projects</i> | | | |
| None | | | |
| <i>Publications</i> | | | |
| None | | | |

