



▢ **BIOPI - Biologie des plantes et**

You are here : Home **innovation**

EVALUATION REPORTS | EN



BIOPI - Biologie des plantes et innovation

Type: Research unit evaluation report

Evaluation campaign: 2016-2017 (group C) - **Published on:** 15/06/2017

Institution(s) concerned: Université de Picardie Jules Verne - UPJV

Disciplinary research field: Life and Earth Sciences (SVE) ; Science and Technology (ST) ; SVE2 Cellular Biology, Imaging, Molecular Biology, Biochemistry, Genomics, Systemic Biology, Development, Structural Biology ; ST4 Chemistry

Scientific field(s): 5 - Biologie, medecine et santé

ERC panel(s): LS3 Cellular and Developmental Biology: cell biology, cell physiology, signal transduction, organogenesis, developmental genetics, pattern formation in plants and animals ; LS1 Molecular and Structural Biology and Biochemistry: molecular biology, biochemistry, biophysics, structural biology, biochemistry of signal transduction

Name of unit teams: Pectin Remodeling Enzymes ; Phenylpropanoid metabolism ; Root Metabolism Engineering

Keywords: Paroi végétale ; Métabolomique ; Phénylpropanoïdes ; Hairy roots ; SVE1



Rapport Hcéres - BIOPI - Biologie des plantes et innovation

(234.55 KB) - PDF (/sites/default/files/media/publications/rapports_evaluations/pdf/C2018-EV-0801344B-DER-PUR180013891-018521-RF.pdf)