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Computational biology approaches to understand “Smoky Genome” of Cannabis

LE JEUDI 4 NOVEMBRE 2021 À 12 H 30

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I have been trained as a plant computational biologist with extensive experience in translational genomics. In March 2021, I was hired as an Assistant Professor in Plant Computational Biology/ Cannabis Genomics at Université Laval, and since then, I have started to establish a cannabis genomics and breeding laboratory to study translational and functional genomics in this species. In this presentation, I will present my interior research in computational genomics and also my newly established research program on cannabis genomics at Université Laval.

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