

Programme

Tuesday, June 12, 2015.

8.45 - 8.55	Opening Remarks
8.55 - 9.30	Stefano Allesina, IT: <i>Network spandrels reflect ecological assembly</i>
9.30 - 9.50	C. Payrat-Borrs, CT: <i>The emergence of nestedness in mutualistic networks</i>
9.50 - 10.10	A.M. Martin Gonzalez, CT: <i>Preferential-attachment and sampling limitations in mutualistic networks: spandrel generators?</i>
10.10 - 10.30	Gianalberto Losapio, CT: <i>Plant facilitation drives the assembly of pollination networks</i>
10.30 - 10.50	D. Garca-Callejas, CT: <i>Species persistence in networks with multiple interaction types</i>
10.50 - 11.10	Coffee Break
11.10 - 11.45	Elisa Thebault, IT: <i>What determines species persistence in mutualistic and antagonistic networks?</i>
11.45 - 12.00	Mateusz Iskrzynski, CT: <i>Ecosystem vulnerability to species loss: a broad study of real-world food webs</i>
12.00 - 12.15	Matthieu Barbier, CT: <i>Dimensionality reduction of complex food web dynamics</i>
12.15 - 12.30	Laura Hernandez, CT: <i>The joint influence of competition and mutualism on the stability of biodiversity in mutualistic ecosystems</i>
12.30 - 12.37	Amir Bashan, II: <i>The universal ecology of the human microbiome</i>
12.37 - 12.45	Maria Felipe-Lucia, II: <i>How does land use intensification change correlation networks between biodiversity, ecosystem functions and ecosystem services?</i>
12.45 - 13.15	Neo Martinez, IT: <i>Sloppy parameter sensitivities simplify prediction of ecological network dynamics</i>

IT: Invited talk, CT: Contributed talk, II: Ignite talk