

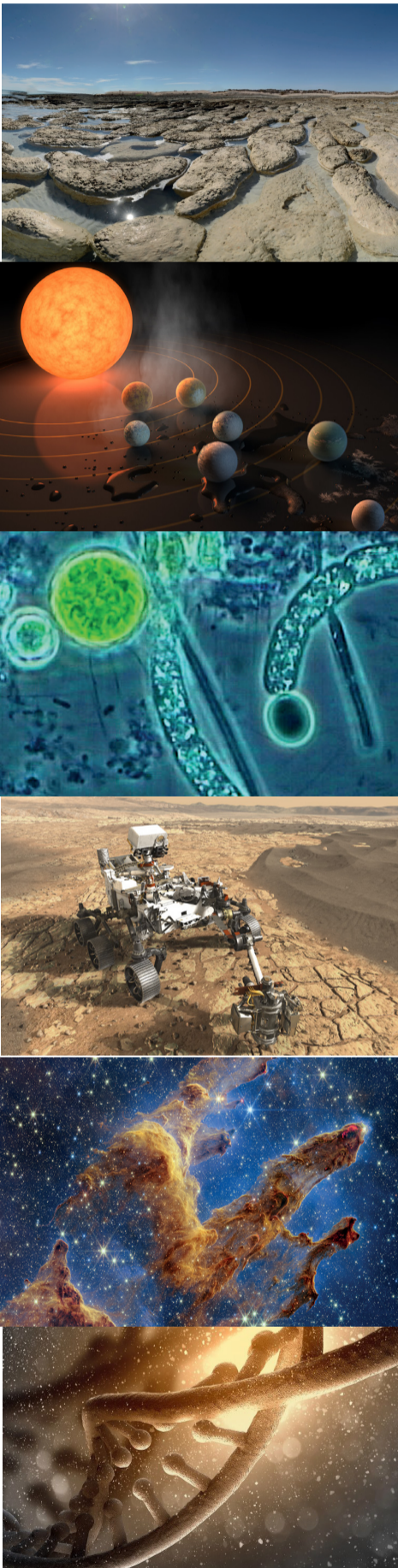


Rencontres exobiologiques pour doctorants Astrobiology Introductory Course

March 12th to 18th, 2023

Réserve Ornithologique du Teich (France)

Astrobiology Introductory Course



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- From Clouds to the Sun: the First 10 Million Years *by M. Guedel*
- Solar System Formation *by A. Crida*
- Primitive Earth Environment *by I. Daniel*
- What makes an environment habitable? *by C. Mustin*
- Habitability of the Earth *by I. Daniel*
- Habitability of Mars *by N. Mangold*
- Habitability of exoplanets *by M. Turbet*
- Organic chemistry in the Solar System *by C. Walsh*
- Prebiotic Chemistry *by D. Russell*
- Science vs Science Fiction in Astrobiology *by N. Vas-Deyres & F. Selsis*
- Challenges in life detection *by S. McMahon*
- The tree of life *by C. Brochier*
- Prebiotic chemistry at hydrothermal vents *by S. Marre*
- Communication in science *by L. Honnorat*

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