

Monday, April 24, 2017
POSTER SESSION I:
ORIGIN AND EVOLUTION OF LIFE: THEORY/FUNDAMENTAL QUESTIONS:
LAWS OF LIFE
7:00 p.m. Main Hall

Jena S. G. Kahng A. H.

[*Solvent-Specific Constraints on Chemical Alphabets*](#) [#3317]

Chemical languages are limited by competing effects between binding and solvation, resulting in constraints on their information capacity and error rate.

Cronin L.

[*The Theory of Recursive Abiotic Evolution*](#) [#3612]

In terms of their complexity, living things can be described as a self-sustaining non-trivial trajectory in state space, but how did it become self-sustaining?