

NAME	TITLE
<b>Xiaoyu Lu</b>	Tensor Gaussian Process
<b>Tammo Rukat</b>	The Hamming Machine
<b>Dane Rogers</b>	The JCCP of an ordered $(\alpha, 0)$ -Chinese restaurant
<b>Simon Lyddon</b>	Bayes Ex Likelihood
<b>Hannah Patel</b>	Novelty Score: Prioritising Compounds that form Novel Protein-Ligand Interactions and Novel Scaffolds using an Interaction Centric Approach
<b>Mikolaj Kasprzak</b>	Stein's method for diffusion approximation
<b>Hyunjik Kim</b>	Scalable Structure Discovery in Regression using Gaussian Processes
<b>Qinyi Zhang</b>	Large Scale Kernel Methods for Independence Testing
<b>Mathias Cronjager</b>	An Almost Infinite Sites Model
<b>Cristian Regep</b>	The CDR H3 is structurally unique
<b>Leonard Hasenclever</b>	Distributed Bayesian Learning with Stochastic Natural Gradient Expectation Propagation
<b>Sebastian Schmon</b>	Weak Convergence of the Pseudo-Marginal Metropolis-Hastings Algorithm for large data sets