Number	First name	Last name	Title
1	Anwar	Alabdulathem	Functional Covariate-Adjusted Extremal Dependence
2	Stefka	Asenova	Hüsler--Reiss Markov model for studying tail dependence in probabilistic graphical trees
3	Graeme	Auld	Extremal clustering in non-stationary sequences
4	Patricia	de Zea Bermudez	Short tails and the extended generalized Pareto distribution
5	Dora	Gomes	Spatial extremes modelling with an application to extreme precipitation
6	Oscar E.	Jurado	Modeling dependence among different rainfall intensity accumulation durations: A copula approach.
7	Michał	Krawiec	Drift change detection for multidimensional force of mortality models
8	Éloïse	Nolet-Gravel	Projected changes of extreme rainfall in the province of Quebec
9	Zacarias	Panga Pedro	Some asymptotic results on the maxima and minima of non-stationary random fields with extremal index
10	Helena	Penalva	An adaptive EVI-estimation through computational procedures
11	Jordan	Richards	Aggregation of Spatial Extremes
12	Mariia	Senina	A model of a queue where everyone has to wait
13	Jana	Ulrich	Consistent Intensity-Duration-Frequency Relations with Spatial Covariates
14	Manoj Kumar	Varshney	On the estimation of life table functions with multi-state factors of HIV population