

Anna Felikson, with M. Shapiro, P. Tumarkin

- Classification of cluster algebras of finite mutation type
  - most of them arise from **triangulated orbifolds**
  - most of them are **unfoldable** to skew-symmetric ones
- Positivity (for most cluster algebras from orbifolds)
- Sign-coherence (for all cluster algebras from orbifolds)
- Growth rate of all cluster algebras (with M.S., P.T. and H.Thomas)

Anna Felikson, with M. Shapiro, P. Tumarkin

- Classification of cluster algebras of finite mutation type
  - most of them arise from **triangulated orbifolds**
  - most of them are **unfoldable** to skew-symmetric ones
- Positivity (for most cluster algebras from orbifolds)
- Sign-coherence (for all cluster algebras from orbifolds)
- Growth rate of all cluster algebras (with M.S., P.T. and H.Thomas)
- **Double pants decompositions** (with S. Natanzon)