

## Pragmatic Papers (2013)

- [1] M. AKHTAR, T. COATES, A. CORTI, L. HEUBERGER, A. KASPRZYK, A. ONETO, A. PETRACCI, T. PRINCE, AND K. TVEITEN, *Mirror symmetry and the classification of orbifold del Pezzo surfaces*, Proceedings of the American Mathematical Society, 144 (2016), pp. 513–527.
- [2] G. CODOGNI, A. FANELLI, R. SVALDI, AND L. TASIN, *Fano varieties in Mori fibre spaces*, International Mathematics Research Notices. IMRN, (2016), pp. 2026–2067.
- [3] A. CORTI AND L. HEUBERGER, *Del Pezzo surfaces with  $1/3(1,1)$  points*, arXiv:1505.02092 [math], (2015). arXiv: 1505.02092.
- [4] A. KASPRZYK, B. NILL, AND T. PRINCE, *Minimality and mutation-equivalence of polygons*, arXiv:1501.05335 [math], (2015). arXiv: 1501.05335.
- [5] D. MARTINELLI, Y. NAKAMURA, AND J. WITASZEK, *On the basepoint-free theorem for log canonical threefolds over the algebraic closure of a finite field*, Algebra & Number Theory, 9 (2015), pp. 725–747.
- [6] A. ONETO AND A. PETRACCI, *On the quantum periods of del Pezzo surfaces with  $\frac{1}{3}(1,1)$  singularities*, arXiv:1507.08589 [math], (2015). arXiv: 1507.08589.
- [7] K. TVEITEN, *Period integrals and mutation*, arXiv:1501.05095 [math], (2015). arXiv: 1501.05095.