References

[1] Kenneth Barrese, Nicholas Loehr, Jeffrey Remmel, and Bruce E. Sagan. m-level rook placements. *J. Comb. Theory Series A*, 124:130–165, 2014.

[2] Jonathan Bloom. A refinement of wilf-equivalence for patterns of length 4. *J. Comb. Theory Series A*, 124:166–177, 2014.

[3] Michael Braun, Axel Kohnert, Patric R.J. Östergård, and Alfred Wassermann. Large sets of t-designs over finite fields. *J. Comb. Theory Series A*, 124:195–202, 2014.

[4] Joshua M. Browning, Peter J. Cameron, and Ian M. Wanless. Bounds on the number of small latin subsquares. *J. Comb. Theory Series A*, 124:41–56, 2014.

[5] Eda Cesaratto, Guillermo Matera, Mariana Pérez, and Melina Privitelli. On the value set of small families of polynomials over a finite field, i. *J. Comb. Theory Series A*, 124:203–227, 2014.

[6] Béatrice de Tilière. Principal minors pfaffian half-tree theorem. *J. Comb. Theory Series A*, 124:1–40, 2014.

[7] Antonio J. Durán. Wronskian type determinants of orthogonal polynomials, selberg type formulas and constant term identities. *J. Comb. Theory Series A*, 124:57–96, 2014.

[8] Ademir Hujdurović, Klavdija Kutnar, and Dragan Marušič. Half-arc-transitive group actions with a small number of alternets. *J. Comb. Theory Series A*, 124:114–129, 2014.

[9] Jang Soo Kim, Seunghyun Seo, and Heesung Shin. Annular noncrossing permutations and minimal transitive factorizations. *J. Comb. Theory Series A*, 124:251–262, 2014.

[10] Ka Hin Leung, Siu Lun Ma, and Bernhard Schmidt. A multiplier theorem. *J. Comb. Theory Series A*, 124:228–243, 2014.

[11] Ricky Ini Liu. Laurent polynomials, eulerian numbers, and bernstein's theorem. *J. Comb. Theory Series A*, 124:244–250, 2014.

[12] Tomasz Łuczak and Katarzyna Mieczkowska. On erdős' extremal problem on matchings in hypergraphs. *J. Comb. Theory Series A*, 124:178–194, 2014.

[13] Tony W.H. Wong. Diagonal forms and zero-sum (mod 2) bipartite ramsey numbers. *J. Comb. Theory Series A*, 124:97–113, 2014.