References

[1] Tommy Wuxing Cai. Average length of the longest k-alternating subsequence. *J. Comb. Theory Series A*, 134:51–57, 2015.

[2] Grégory Châtel and Viviane Pons. Counting smaller elements in the tamari and m-tamari lattices. *J. Comb. Theory Series A*, 134:58–97, 2015.

[3] Mihai Ciucu. A generalization of kuo condensation. *J. Comb. Theory Series A*, 134:221–241, 2015.

[4] Sylvie Corteel, Jeremy Lovejoy, and Carla Savage. Anti-lecture hall compositions and andrews' generalization of the watson-whipple transformation. *J. Comb. Theory Series A*, 134:188–195, 2015.

[5] Adrian Dumitrescu and Minghui Jiang. Systems of distant representatives in euclidean space. *J. Comb. Theory Series A*, 134:36–50, 2015.

[6] F.G. Garvan. Congruences and relations for r-fishburn numbers. *J. Comb. Theory Series A*, 134:147–165, 2015.

[7] Jerrold R. Griggs and Wei-Tian Li. Poset-free families and lubell-boundedness. *J. Comb. Theory Series A*, 134:166–187, 2015.

[8] Jonathan Jedwab and Amy Wiebe. Large sets of complex and real equiangular lines. *J. Comb. Theory Series A*, 134:98–102, 2015.

[9] Jae-Hoon Kwon and Euiyong Park. Duality on fock spaces and combinatorial energy functions. *J. Comb. Theory Series A*, 134:121–146, 2015.

[10] Eoin Long. Forbidding intersection patterns between layers of the cube. *J. Comb. Theory Series A*, 134:103–120, 2015.

[11] Peter R.W. McNamara and Einar Steingrímsson. On the topology of the permutation pattern poset. *J. Comb. Theory Series A*, 134:1–35, 2015.

[12] Zipei Nie and Anthony Y. Wang. Hilbert functions and the finite degree zariski closure in finite field combinatorial geometry. *J. Comb. Theory Series A*, 134:196–220, 2015.

[13] Jeffrey B. Remmel and Andrew Timothy Wilson. An extension of macmahon's equidistribution theorem to ordered set partitions. *J. Comb. Theory Series A*, 134:242–277, 2015.