

## References

- [1] Paul Dorbec, Gabriel Renault, Aaron N. Siegel, and Éric Sopena. Dicots, and a taxonomic ranking for misère games. *J. Comb. Theory Series A*, 130:42–63, 2015.
- [2] Ilse Fischer and Philippe Nadeau. Fully packed loops in a triangle: Matchings, paths and puzzles. *J. Comb. Theory Series A*, 130:64–118, 2015.
- [3] J.L. Goldwasser, A.J.W. Hilton, D.G. Hoffman, and Sibel Özkan. Hall’s theorem and extending partial latinized rectangles. *J. Comb. Theory Series A*, 130:26–41, 2015.
- [4] Renrong Mao. Proofs of two conjectures on truncated series. *J. Comb. Theory Series A*, 130:15–25, 2015.
- [5] Pietro Mongelli. Signed excedance enumeration in classical and affine weyl groups. *J. Comb. Theory Series A*, 130:129–149, 2015.
- [6] Pauline Sarrabezolles. The colourful simplicial depth conjecture. *J. Comb. Theory Series A*, 130:119–128, 2015.
- [7] Ae Ja Yee. A truncated jacobi triple product theorem. *J. Comb. Theory Series A*, 130:1–14, 2015.