

## Pragmatic Papers (2000)

- [1] S. ABRESCIA, L. BAZZOTTI, AND L. MARINO, *Conductor degree and socle degree*, *Le Matematiche*, 56 (2003), pp. 129–148.
- [2] A. ARSIE AND J. E. VATNE, *A note on symbolic and ordinary powers of homogeneous ideals*, *Annali dell'Universit di Ferrara. Nuova Serie. Sezione VII. Scienze Matematiche*, 49 (2003), pp. 19–30.
- [3] C. BOCCI AND G. DALZOTTO, *Gorenstein points in  $\mathbb{P}^3$* , *Univer-  
sit e Politecnico di Torino. Seminario Matematico. Rendiconti*, 59 (2001),  
pp. 155–164. *Liaison and related topics (Turin, 2001)*.
- [4] C. BOCCI, G. DALZOTTO, R. NOTARI, AND M. L. SPREAFICO, *An  
iterative construction of gorenstein ideals*, *Transactions of the American  
Mathematical Society*, 357 (2005), pp. 1417–1444.
- [5] M. BUCKLES, E. GUARDO, AND A. VAN TUYL, *Fat points on a generic  
almost complete complete intersection*, *Le Matematiche*, 55 (2001),  
pp. 191–202.
- [6] ———, *Fat points on a grid in  $\mathbb{P}^2$* , *Le Matematiche*, 55 (2001), pp. 169–  
189.
- [7] N. BUDUR, M. CASANELLAS, AND E. GORLA, *Hilbert functions of  
irreducible arithmetically gorenstein schemes*, *Journal of Algebra*, 272  
(2004), pp. 292–310.
- [8] I. BURBAN AND H. G. FREIERMUTH, *Geometrical properties of sections  
of buchbaum-rim sheaves*, *Le Matematiche*, 57 (2002), pp. 255–273.
- [9] E. CARLINI, *Varieties of simultaneous sums of power for binary forms*,  
*Le Matematiche*, 57 (2002), pp. 83–97.