Pragmatic Papers (2008)

[1] B. Benedetti, A. Constatinescu, and M. Varbaro, *Dimension, depth and zero-divisors of the algebra of basic k-covers of a graph*, Le Matematiche, 63 (2009), pp. 117–156.

[2] C. Bertone and V. Micale, *On the dimension of the minimal vertex cover semigroup ring of an unmixed bipartite graph*, Le Matematiche, 63 (2009), pp. 157–163.

[3] M. Cimpoeas, *Some remarks on the stanley depth for multigraded modules*, Le Matematiche, 63 (2009), pp. 165–171.

[4] A. Costantinescu and L. D. Nam, *The standard graded property for vertex cover algebras of quasi-trees*, Le Matematiche, 63 (2009), pp. 173–183.

[5] V. Crispin and E. Emtander, *Componentwise linearity of ideals arising from graphs*, Le Matematiche, 63 (2009), pp. 185–189.

[6] G. Failla, M. La Barbiera, and P. L. Staglianò, *Betti numbers of powers of ideals*, Le Matematiche, 63 (2009), pp. 191–195.

[7] G. Kampf and M. Kubitzke, *Notes on symmetric and exterior depth and annihilator numbers*, Le Matematiche, 63 (2009), pp. 197–211.

[8] B. Nill and K. Vorwerk, *Stanley's conjecture, cover depth and extremal simplicial complexes*, Le Matematiche, 63 (2009), pp. 213–228.

[9] A. Olteanu, O. Olteanu, and L. Sorrenti, *Gotzmann lexsegment ideals*, Le Matematiche, 63 (2009), pp. 229–241.

[10] G. Rinaldo, *An algorithm to compute the stanley depth of monomial ideals*, Le Matematiche, 63 (2009), pp. 243–256.

[11] L. Sharifan and M. Varbaro, *Graded betti numbers of ideals with linear quotient*, Le Matematiche, 63 (2009), pp. 257–265.