Addendum to

A Census of Vertices by Generations in Regular Tessellations of the Plane

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Three additional references should be added to our paper:

- J. W. Cannon, "The combinatorial structure of cocompact discrete hyperbolic groups", *Geom. Dedicata*, 16 (1984) 123–148,
- J. F. Moran, "The growth rate and balance of homogeneous tilings in the hyperbolic plane", *Discrete Math.*, 173 (1997) 151–186
- S. Graves, T. Pisanski and M. E. Watkins, "Growth of edge-homogeneous tessellations", SIAM J. Discrete Math., 23(1) (2008) 1–18.

The first of these papers appears to be the first to observe that the generating functions for problems such as we study are rational; the other two, while focusing on the asymptotic growth rate rather than the complete generating function, deal with tessellations considerably more general than those dealt with in our paper.