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Wandering domains of transcendental functions (joint work with K. Baranski, X. Jarque and B. Karpinska)

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We present several results concerning the relative position of points in the postsingular set $P(f)$ of a meromorphic map f and the boundary of the successive iterates of a wandering component. We shall also construct an oscillating domain in class B on which the iterates are univalent.

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