My dopamine has been busy: Research on gene by environment interactions in child externalizing behavior

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DeLisi, M., Beaver, K. M., Vaughn, M. G., & Wright, J. P. (2009). All in the family: Gene
x environment interaction between DRD2 and criminal father is associated with five antisocial phenotypes. Criminal Justice and Behavior, 36, 1187–1197.


Hintze, J. (2011). PASS II. NCSS, LLC.


Patterson, G. R. (1976). The aggressive child...


Development and Psychopathology, 23, 115–129.


