2018  

2017  


2016  


### 2015


levels and decreased methylation in the medial amygdala associated with lower corticosterone and progesterone plasma.


2013


2012


2011


**2010**


**2009**


Kashem, M., Sarker, R., Des Etages, H., Machaalani, R., King,


**2008**


**2007**


reduces the motivation to consume alcohol and has a marked antidepressant effect in rats. *Alcoholism: Clinical and Experimental Research*, 31(11), 1900-1907. <a href="http://dx.doi.org/10.1111/j.1530-2777.2007.00485.x">[More Information]</a>}

2006


2005


2004


2003


2002


2001


