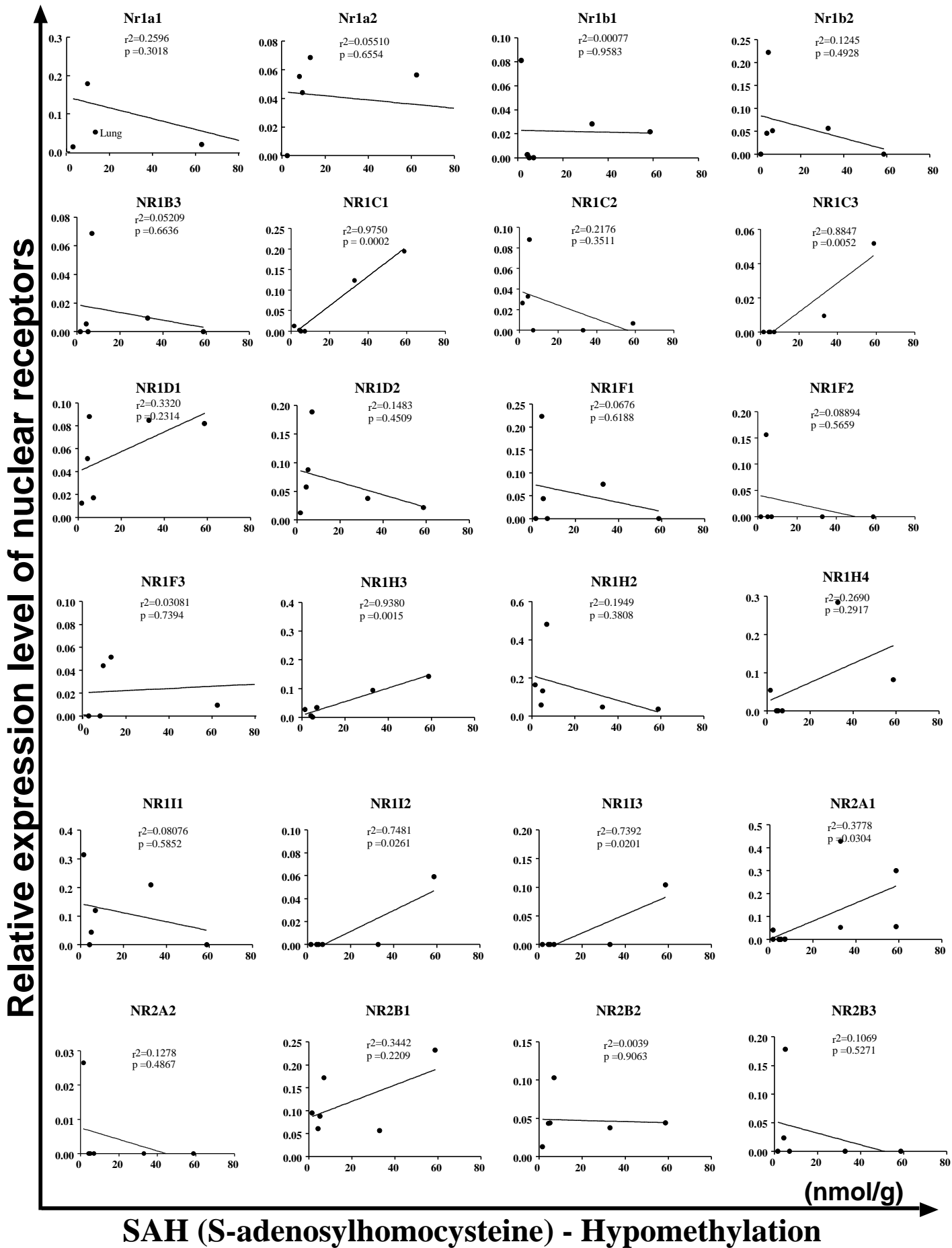
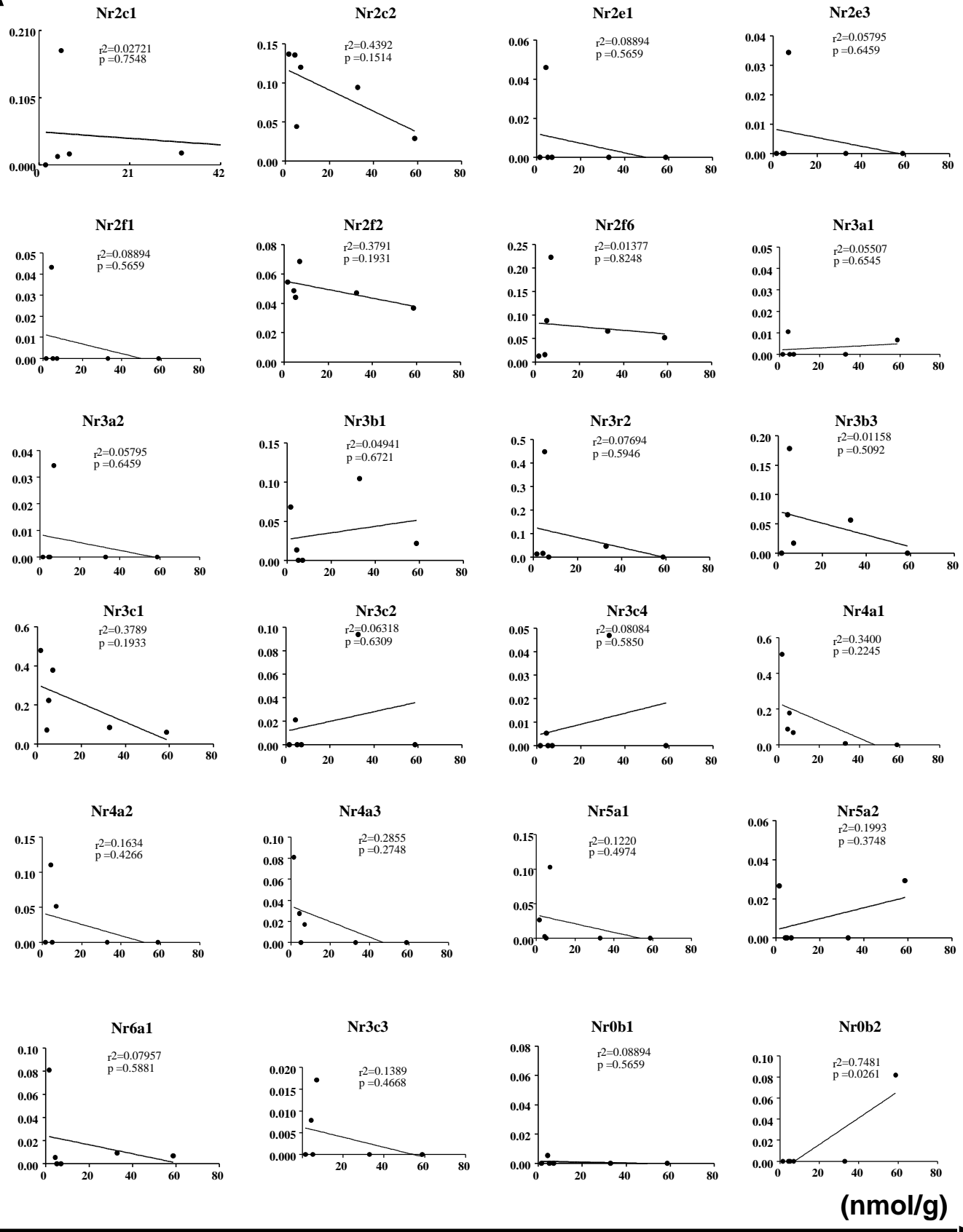


Supplementary figure 2. 48 nuclear receptors are associated with SAH and SAM/SAH ratio in mouse tissues.  
 A. 48 nuclear receptors are associated with SAH in mouse tissues.

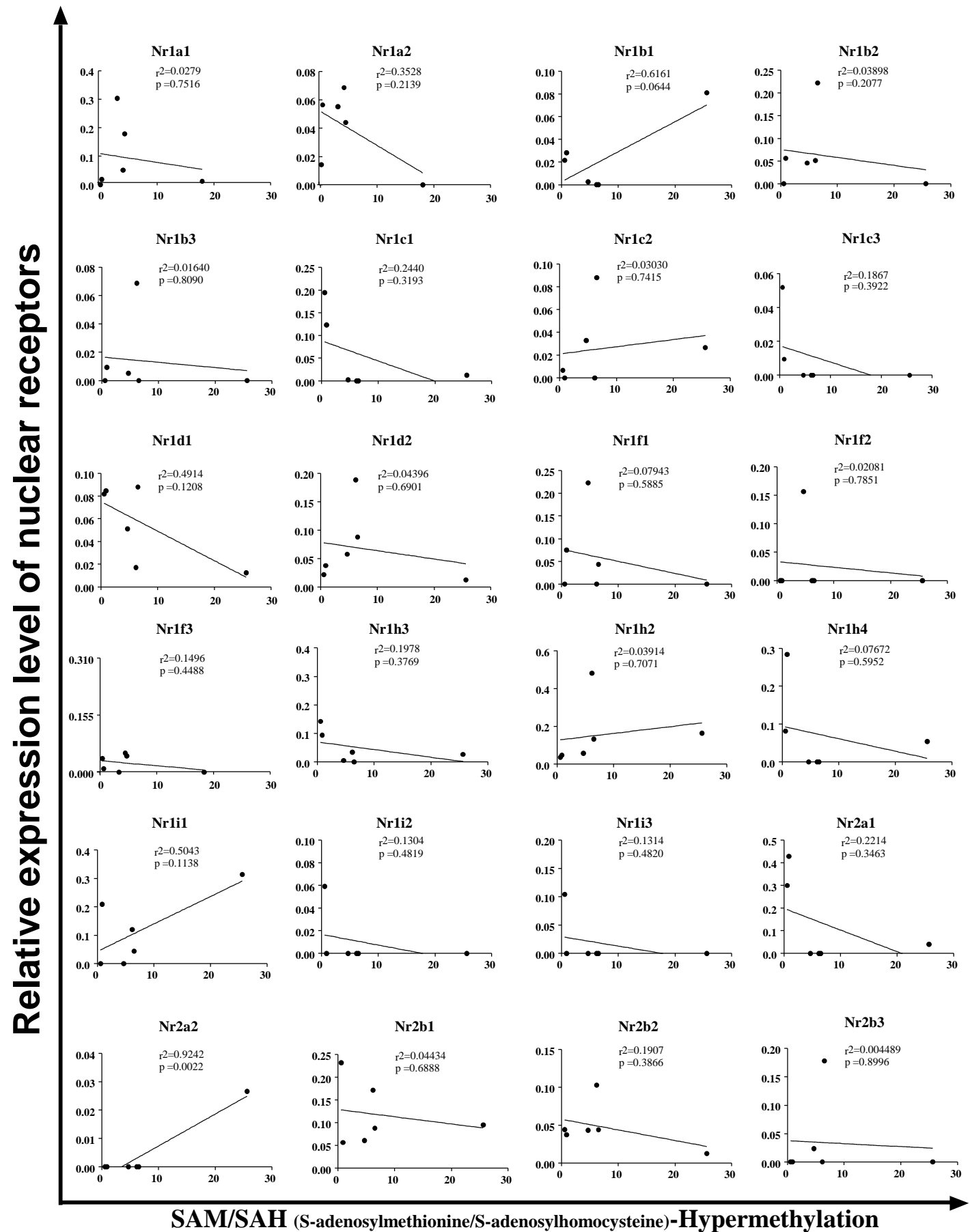


Relative expression level of nuclear receptors

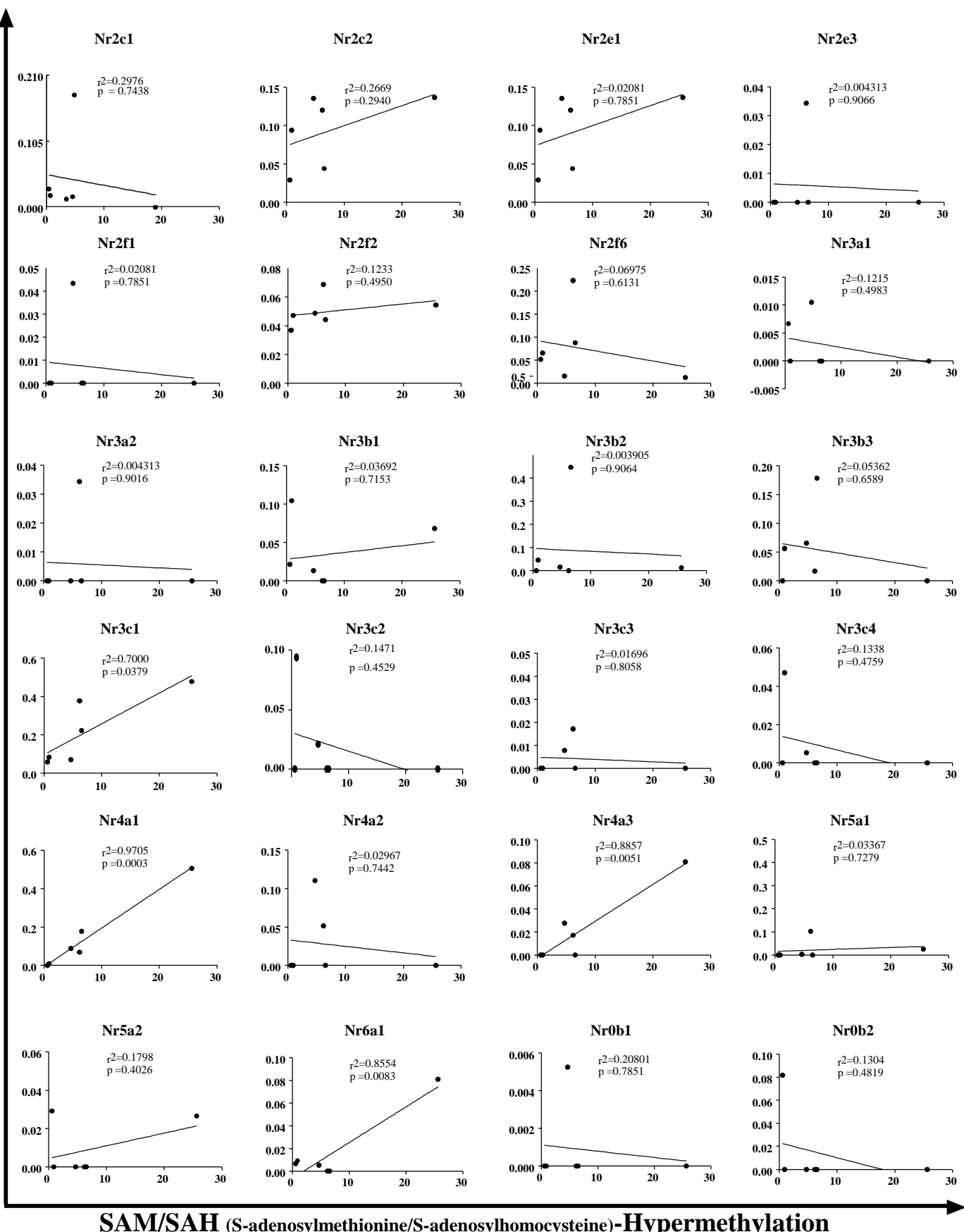


SAH (S-adenosylhomocysteine) - Hypomethylation

Supplementary figure 2. 48 nuclear receptors are associated with SAH and SAM/SAH ratio in mouse tissues.  
 B. 48 nuclear receptors are associated with SAM/SAH ratio in mouse tissues.



Relative expression level of nuclear receptors



SAM/SAH (S-adenosylmethionine/S-adenosylhomocysteine)-Hypermethylation