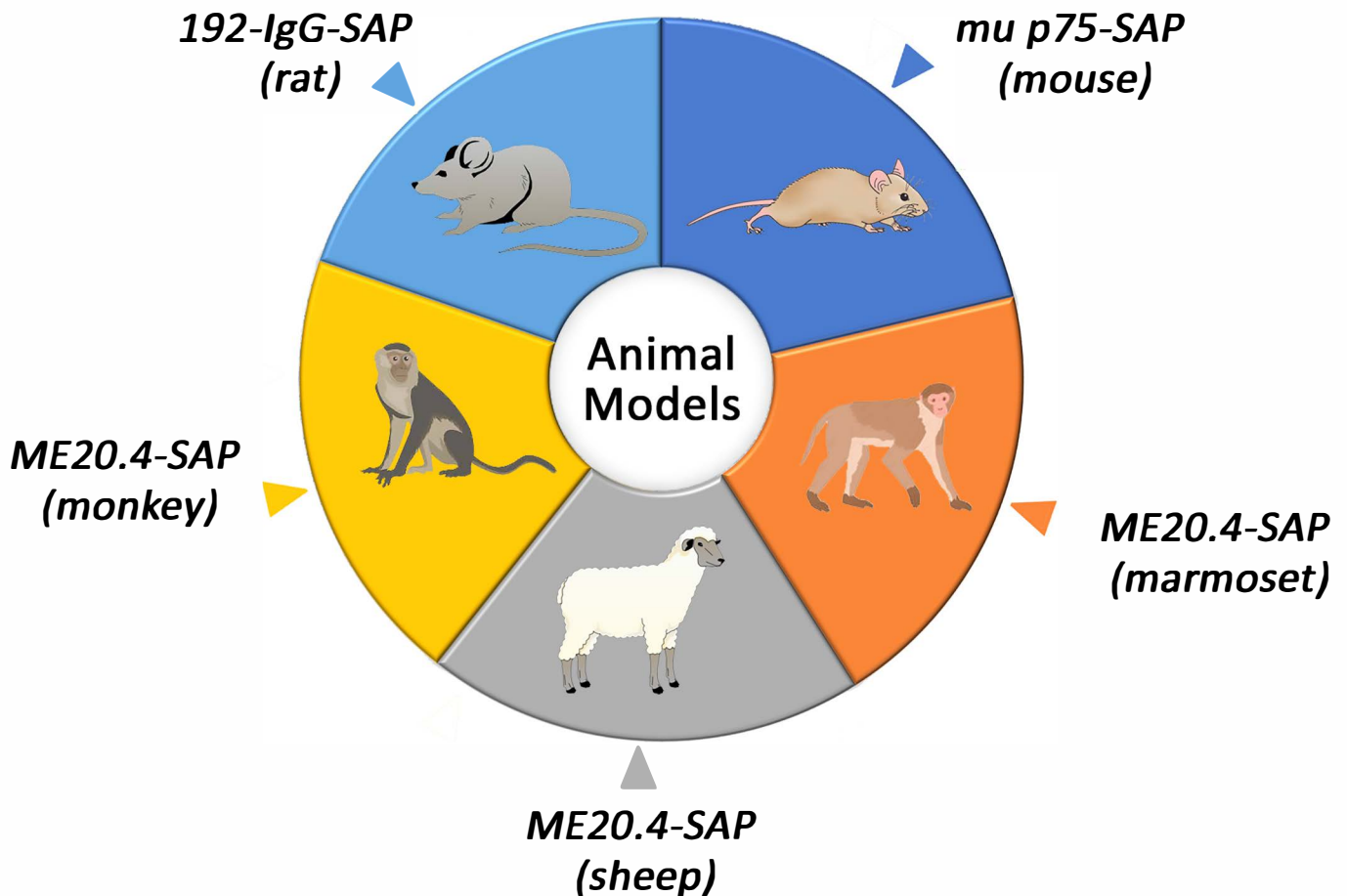


# Animal Models for Alzheimer's Disease



## **Representative Publications**

### **192-IgG-SAP (192-Saporin) Cat #IT-01**

*Dobryakova YV, Zaichenko MI, Spivak YS, Stepanichev MY, Markevich VA, Bolshakov AP (2021) Overexpression of Nerve Growth Factor in the Hippocampus Induces Behavioral Changes in Rats with 192IgG-Saporin-Induced Cholinergic Deficit. Neurochem J 15:273-281. doi: 10.1134/S1819712421030028*

### **ME20.4-SAP Cat #IT-15**

*Croxson PL, Kyriazis DA, Baxter MG. (2011) Cholinergic modulation of a specific memory function of prefrontal cortex. Nat Neurosci 14(12):1510-1512.*

### **mu p75-SAP Cat #IT-16**

*Nizari S, Carare RO, Romero IA, Hawkes CA. 3D Reconstruction of the Neurovascular Unit Reveals Differential Loss of Cholinergic Innervation in the Cortex and Hippocampus of the Adult Mouse Brain. (2019) Front Aging Neurosci 11:172. doi: 10.3389/fnagi.2019.00172*