Childhood Adversity is Associated with Left Basal Ganglia Dysfunction During Reward Anticipation in Adulthood

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<thead>
<tr>
<th>Citation</th>
<th>Dillon, Daniel, Avram Holmes, Jeffrey Birk, Nancy Brooks, Karlen Lyons-Ruth, and Diego Pizzagalli. 2009. Childhood adversity is associated with left basal ganglia dysfunction during reward anticipation in adulthood. Biological Psychiatry 66, no. 3: 206-213.</th>
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No-Incentive  |  Loss  |  Reward

**Left Putamen**

- CONTROLS
- MALTREATED

**Mean Beta Weight**

No-Incentive | Loss | Reward

**Left Pallidus**

- CONTROLS
- MALTREATED

**Mean Beta Weight**

No-Incentive | Loss | Reward

*Significant difference
*Significant difference