

**Table 1:** Cytokine profile of human induced pluripotent stem cell-derived neuron (HSCN) and their up-regulatory and down-regulatory effect following DAT, DMT, and DMAT.

<b>Cytokine profile of human induced pluripotent stem cell-derived neuron (HSCN)</b>					
<b>Proinflammatory</b>		<b>Anti-inflammatory</b>		<b>Pleiotropic</b>	
<b>DAT<sub>Aβ1-6</sub></b>					
TNF-α↑	GM-CSF↑	-		IL-6↑	
<b>DMT<sub>Aβ17-23</sub></b>					
TNF-α↑	GM-CSF↑	-		-	
<b>DMT<sub>Aβ1-6</sub></b>					
IFN-α↓	IL-17A↓	-		IL-6↑	IL-9↑
<b>DMAT<sub>Aβ17-23</sub></b>					
TNF-α↓	IL17A↓	IFN-α↑	-		-
<b>DMAT<sub>Aβ1-6</sub></b>					
IFN-α↑	-		IL-6↓		IL-9↓
<b>DMAT<sub>Aβ17-23</sub></b>					
IFN-α↑	IL-12↑	TNF-α↑	-		IL-6↓
			IL-9↓		