

50 Toward attention-based learning to predict the risk of brain degeneration with multimodal medical data [50]

Model Architecture		
Fusion Formulas		
$\mathcal{F}_1 = \mathbb{A}(x_1^{55}, x_2^3)$	$\mathcal{F}_2 = \mathbb{A}(x_2^3, x_1^{55})$	$\mathcal{F}_3 = \oplus(\mathcal{F}_1^0, \mathcal{F}_2^0) \rightarrow$
Fusion Graph Representation		Fusion Analysis
		<div>How Many: Single or Multiple?</div> <div>Multiple, 3</div>
		<div>Number of Fusion Flows</div> <div>2</div>
		<div>Multiple Type Sudden, Gradual or Multi-Flow?</div> <div>Sudden</div>
		<div> Sudden Synchro?</div> <div>No</div>