Emerged human-like facial expression representation in a deep convolutional neural network.

#	Paper	IF	Citations
5	Disrupted visual input unveils the computational details of artificial neural networks for face perception. 16,		0
4	Dissociation and hierarchy of human visual pathways for simultaneously coding facial identity and expression. **2022**, 264, 119769		0
3	Using artificial neural networks to ask 'why' questions of minds and brains. **2023**,		0
2	Equivalent processing of facial expression and identity by macaque visual system and task-optimized neural network. **2023**, 273, 120067		0
1	Challenging the Classical View: Recognition of Identity and Expression as Integrated Processes. **2023**, 13, 296		0