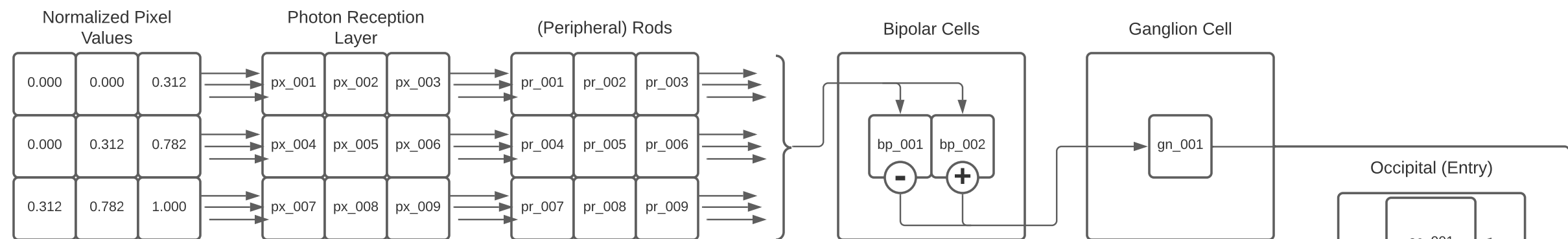


Organic Neural Network by Taylor McClenny

Example Architecture for Visual Attention

Peripheral Section



Overview
9 Sections

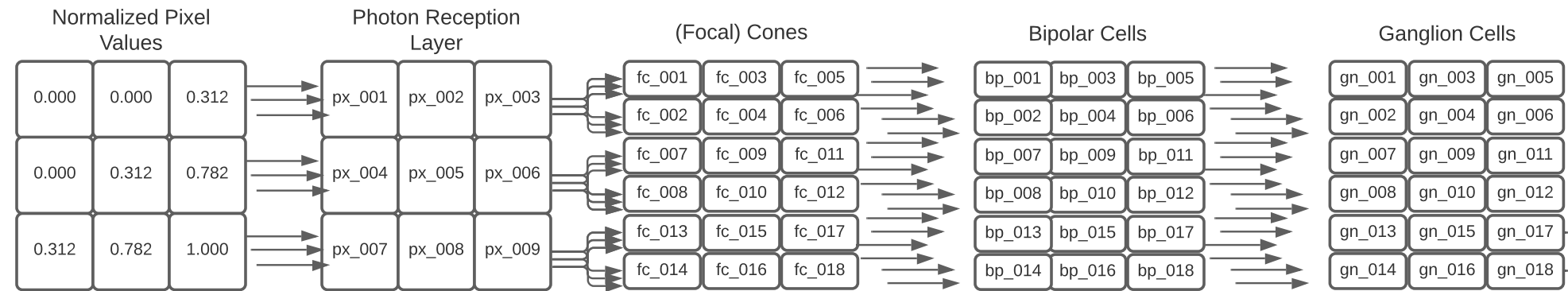
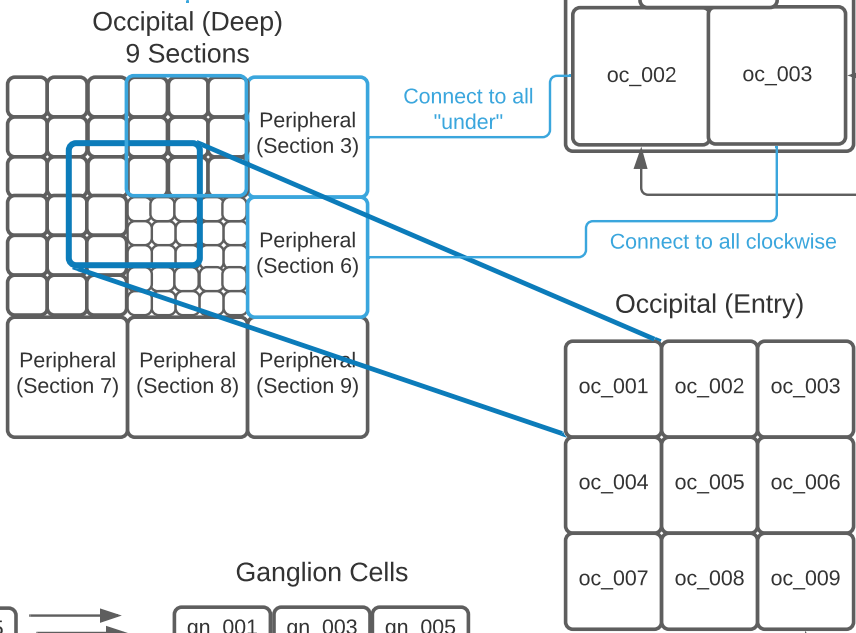
Peripheral (Section 1)	Peripheral (Section 2)	Peripheral (Section 3)
Peripheral (Section 4)	FOCAL (Section 5)	Peripheral (Section 6)
Peripheral (Section 7)	Peripheral (Section 8)	Peripheral (Section 9)

"Vision Field" Scans
over image, observing matrix of Normalized Pixel Values in 9 Sections.

Examples Shown:
- Peripheral (above)
- Focal (below)

FOCAL
Occipital Entry Neurons are "Cast Over" Occipital Deep Layer
Connecting to all Occipital Deep Neurons in casting region

* Last layer: Each Section connects to 1 Direction Deciding Neuron.



Focal Section

(Bipolar Cells Alternate Positive & Negative)