

**The Role Of Perceptual Learning In Recognition Memory
For Faces: In Accounting For The Own-race Bias, The
Inversion Effect, And The Distinctiveness Effect From A
Developmental Perspective**

By Stephano Radaelli

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have demonstrated that the own-race bias in face recognition can White faces were The fixation crosses attracted the first fixation but had less effect

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perceptual behavior may play a role in development, but argued that "at tive learning and perceptual integration; Bevan, dissociative learning and

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you have to reframe you it should be "what is the role of learning in perception?" Perception is heavily shaped by the self serving bias. The self serving bias is the

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a form of perceptual learning, directly depends on SWA during sleep. However, so far the evidence for an active role of SWA in learning is correlative.

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4 different face poses). He found that there was an own-race bias effect even in transformed faces. This indicates that own-race bias is robust and this suggests that

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distinctiveness of a face, the orientation in which a face is seen and the race of the face, are all factors that are known to affect subsequent recognition of faces.

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The Role of Perceptual Learning in Recognition Memory for Faces, : Stephano Radaelli, the orientation in which a face is seen and the race of the face,

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perceptual learning, process by which the ability of sensory systems to respond to stimuli is improved through experience. Perceptual learning occurs through sensory

The Role of Consciousness in Memory Brains, -

The IDA model elucidates the role of consciousness in the updating of perceptual and I. Daum. 2002. Perceptual learning in amnesia. Neuropsychologia 40:1167