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Implicit negative affect predicts attention to sad faces beyond self-reported depressive symptoms in healthy individuals: An eye-tracking study

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## Highlights

- Eye-tracking was used to assess attentional bias to emotional facial expressions.
- A sample of healthy adults without a history of clinical depression was examined.
- Implicit affectivity was measured using an indirect assessment procedure.
- Depressive symptoms correlated with bias towards happy and away from sad faces.
- Implicit but not explicit negative affect predicted attentional bias to sad faces.

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