# UC Irvine UC Irvine Previously Published Works

## Title

Corticotropin releasing factor receptor type II (CRF2) messenger ribonucleic acid levels in the hypothalamic ventromedial nucleus of the infant rat are reduced by maternal deprivation (vol 138, pg 5048, 1997)

### Permalink

https://escholarship.org/uc/item/493801wj

Journal ENDOCRINOLOGY, 139(1)

## ISSN

0013-7227

## **Authors**

Eghbal-Ahmadi, M Hatalski, CG Avishai-Eliner, S <u>et al.</u>

**Publication Date** 1998

#### **Copyright Information**

This work is made available under the terms of a Creative Commons Attribution License, available at <a href="https://creativecommons.org/licenses/by/4.0/">https://creativecommons.org/licenses/by/4.0/</a>

Peer reviewed

### Erratum

In the article "Corticotropin releasing factor receptor type II (CRF<sub>2</sub>) messenger ribonucleic acid levels in the hypothalamic ventromedial nucleus of the infant rat are reduced by maternal deprivation" by M. Eghbal-Ahmadi, C. G. Hatalski, S. Avishai-Eliner, and T. Z. Baram (*Endocrinology* **138**: 5048–5051, 1997), references 17 and 18 contained several mistakes. The correct references appear below. The authors regret the errors.

- 17. Rosenfeld P, Wetmore JB, Levine S 1992 Effects of repeated maternal separations on the adrenocortical response to stress of preweaning rats. Physiology & Behavior 52:787–791
- 18. Stanton ME, Gutierrez YR, Levine S 1988 Maternal deprivation potentiates pituitary-adrenal stress responses in infant rats. Behav Neurosci 102:692–700