CORRIGENDA: E. Yu. Lerner and M. D. Missarov, "Renormalization Group in Fermionic Hierarchical Model" [Teor. Mat. Fiz., 101, No. 2, 282—293 (1994)]

1. The final part of the displayed equation preceding Eq. (9) should be

$$= C(r) \exp\{-U(\bar{\psi}', \psi'); r'\}.$$

2. The last displayed equation preceding the statement of Theorem 2 should be

$$(Dr)_k = n^{k\alpha-2k+1} \sum_{l \leq m} \binom{m-k}{m-l} (n^{-1}-1)^{l-k} r_l.$$

3. The precise formulation of Theorem 2 is:

THEOREM 2. *The operator $D(\alpha)$ has eigenvectors*

$$e_j = (e_j^1, \dots, e_j^m), \quad e_j^l = \binom{m-l}{m-j} \left(\frac{1-n^{-1}}{1-n^{\alpha-2}} \right)^{j-l}, \quad j = 1, \dots, m,$$

with eigenvalues $\lambda_j = n^{\alpha j - 2j + 1}$, $j = 1, \dots, m$.

4. In the expressions for the nontrivial fixed points of the renormalization group for $m=2$ (the last set of displayed equations preceding the statement of Lemma 2) the symbols r_+ and r_- must be replaced by $r_{1,+}$ and $r_{1,-}$, respectively.

5. The matrix $G(r, \alpha)$ in the formulation of Lemma 3 on p. 291 must have the form

$$G(r, \alpha) = \frac{1}{n} \begin{pmatrix} \frac{\partial r'_1}{\partial r_1} & \dots & \frac{\partial r'_m}{\partial r_1} \\ \vdots & \ddots & \vdots \\ \frac{\partial r'_1}{\partial r_m} & \dots & \frac{\partial r'_m}{\partial r_m} \end{pmatrix}.$$