Erratum: Coherently precessing spin structure in a normal Fermi liquid [JETP Letters 59, 378–384 (1994)]

V. V. Dmitriev and I. A. Fomin

P. L. Kapitsa Institute of Physical Problems, Russian Academy of Sciences, 117334 Moscow, Russia

On page 380, Eq. (10) should read:

$$j_3 = \frac{\omega^2}{3u^2} u \times \frac{\partial (\boldsymbol{\sigma} - \boldsymbol{\omega}_L)}{\partial z}$$
.

The line following Eq. (10) should read:

"Using the condition $(j_3 \cdot \omega_p) = 0$, we verify that..."