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Errata for "Signal space separation method for a biomagnetic sensor array arranged on a flat plane for magnetocardiographic applications: A computer simulation study"

1. **P5, Eq. (32):**

   This equation must read as follows.

   $$\boldsymbol{\Sigma}_{\varepsilon'} = \langle \varepsilon'(\varepsilon')^T \rangle = \boldsymbol{P}_{\text{int}} \langle \varepsilon\varepsilon^T \rangle \boldsymbol{P}_{\text{int}}^T = \sigma^2 \boldsymbol{P}_{\text{int}} \boldsymbol{P}_{\text{int}}^T,$$

2. **P5, Eq. (33):**

   This equation must read as follows.

   $$G_\varepsilon = \frac{1}{M} \sum_{j=1}^{M} [\boldsymbol{\Sigma}_{\varepsilon'}]_{j,j},$$