

**Erratum: NMR study of translational and rotational dynamics in monoolein-water mesophases:
Obstruction and hydration effects
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We have found two errors that were introduced after reading the proofs, in Eq. (A1), page 8192, and in Eq. (A5), page 8193. The *incorrect* version of Eq. (A1) reads

$$P(\vec{r},t) \frac{\partial}{\partial t} = D\Delta P(\vec{r},t)$$

and the *incorrect* version of Eq. (A5) is

$$P(\vec{l},t|\vec{0},0) \frac{\partial}{\partial t} = \Gamma \sum_{l'} [P(\vec{l}',t|\vec{0},0) - P(\vec{l},t|\vec{0},0)].$$

The *correct* form of Eq. (A1) is

$$\frac{\partial}{\partial t} P(\vec{r},t) = D\Delta P(\vec{r},t)$$

and the *correct* version of Eq. (A5) is

$$\frac{\partial}{\partial t} P(\vec{l},t|\vec{0},0) = \Gamma \sum_{l'} [P(\vec{l}',t|\vec{0},0) - P(\vec{l},t|\vec{0},0)].$$