

Page E5442 column 2, equation [7]

$$K_{ij} = \frac{1}{2m} \sum_{l=1}^m \left( -\mathbb{1}_{\{G_{il} \neq G_{jl}\}} \sum_{s \in \{D, 0, 1\}} \frac{1 - f_{ls}}{f_{ls}} \mathbb{1}_{\{G_{il} = G_{jl} = s\}} \right),$$

should read as

$$K_{ij} = \frac{1}{2m} \sum_{l=1}^m \left( -\mathbb{1}_{\{G_{il} \neq G_{jl}\}} + \sum_{s \in \{D, 0, 1\}} \frac{1 - f_{ls}}{f_{ls}} \mathbb{1}_{\{G_{il} = G_{jl} = s\}} \right).$$