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## Erratum

### Erratum to ‘Spatially correlated nested logit model for spatial location choice’ [Transportation Research Part B: Methodological Volume 161, July 2022, Pages 1-12]

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The publisher regrets [Table 1](#) of the above article was published incomplete, with two equations missing in the SCNL model row. The complete table is given below:

The publisher would like to apologise for any inconvenience caused.

**Table 1**  
Direct elasticities of each alternative  $i \in \{1, \dots, A\}$ .

Model	Direct elasticity
SCNL	$\frac{\sum_{\substack{j=1 \\ j \neq i}}^A P_{ij} P_{ij} [(1 - P_i) + (\mu_{ij}^{-1} - 1)(1 - P_{ij})]}{P_i} \beta_m X_{im}$ <ul style="list-style-type: none"> <li>• If <math>i</math> is in root nest <math>(1 - P_i) \beta_m X_{im}</math></li> <li>• If <math>i</math> is in <math>N_k</math> nest, <math>k \in \{1, \dots, M\}</math> <math display="block">\frac{\sum_{j \in N_k} P_{ij} P_{ij} (1 - P_i) + \sum_{\substack{j \in N_k \\ j \neq i}} P_{ij} P_{ij} [(1 - P_i) + (\mu_k^{-1} - 1)(1 - P_{ij})]}{P_i} \beta_m X_{im}</math></li> </ul>
SCL-based	$\frac{\sum_{\substack{j=1 \\ j \neq i}}^A P_{ij} P_{ij} [(1 - P_i) + (\mu^{-1} - 1)(1 - P_{ij})]}{P_i} \beta_m X_{im}$
NL	<ul style="list-style-type: none"> <li>• If <math>i</math> is in root nest <math>(1 - P_i) \beta_m X_{im}</math></li> <li>• If <math>i</math> is in <math>N_k</math> nest, <math>k \in \{1, \dots, M\}</math> <math>[(1 - P_i) + (\mu_k^{-1} - 1)(1 - P_{ik})] \beta_m X_{im}, \forall i \in \{1, \dots, A\}</math></li> </ul>
MNL	$(1 - P_i) \beta_m X_{im}$

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