160  Modeling the Effect of Nail Corrosion on the Lateral Strength of Joints by Samuel L. Zelinka and Douglas R. Rammer


171  Effect of Moisture Sorption State on Vibrational Properties of Wood by Jianxiong Lu, Jiali Jiang, Yiqiang Wu, Xianjun Li, and Zhiyong Cai

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191  Examination of the Specimen Configuration and Analysis Method in the Flexural and Longitudinal Vibration Tests of Solid Wood and Wood-Based Materials by Hiroshi Yoshihara

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214  China’s Wood Furniture Manufacturing Industry: Industrial Cluster and Export Competitiveness by Yang Hongqiang, Ji Chunyi, Nie Ying, and Hong Yinxing

222  A Productivity and Cost Comparison of Two Systems for Producing Biomass Fuel from Roadside Forest Treatment Residues by Nathaniel Anderson, Woodam Chung, Dan Loeffler, and John Greg Jones

234  Effect of Pinus radiata Bark Polyphenols on Phenol Liquefaction of Cellulose in the Presence of p-Toluene Sulfonic Acid Catalyst by Sung Phil Mun, Jeong Phil Jang, and Moon G. Kim

ERRATUM

In the article “Borate and Imidacloprid Treatment of Ash Logs Infested with the Emerald Ash Borer” by Nzokou et al., Forest Products Journal 56(5):78–81, an incorrect factor was used to convert the DOT% (percent disodium octaborate tetrahydrate) to BAE (boric acid equivalent). The correct conversion factor is BAE = 1.2 × %DOT, because boric acid is 56% boric oxide and DOT is 67% boric oxide. The corrected version of Table 1 is below. Changed values are shown in bold.

Table 1.—Borate and imidacloprid concentrations evaluated to reduce EAB emergence from infested ash logs maintained indoors. a

<table>
<thead>
<tr>
<th>Insecticide</th>
<th>Concentration tested (%)</th>
<th>DOT</th>
<th>BAE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Borate</td>
<td>6.60</td>
<td>4.90</td>
<td>2.45</td>
</tr>
<tr>
<td></td>
<td>7.92</td>
<td>5.88</td>
<td>2.94</td>
</tr>
<tr>
<td>Imidacloprid</td>
<td>0.05</td>
<td>0.05</td>
<td>0.02</td>
</tr>
</tbody>
</table>

a DOT = disodium octaborate tetrahydrate; BAE = boric acid equivalent.

References to BAE in Tables 2 and 3, and throughout the text of the article, should be modified according to the changes shown in the corrected version of Table 1 presented here.