Page R178: Gary O. Zerbe, Philip G. Archer, Natalio Banchero, and Andrew J. Lechner. “On comparing regression lines with unequal slopes.” Page R179: first column, the paragraph after Equation 7 should read

Case II. If $A < 0$ and $D > 0$, then the tests will be significant for $X$'s satisfying

$$(-B + \sqrt{D})/(2A) < X < (-B - \sqrt{D})/(2A)$$

Page R783: Gloria D. Massaro and Donald Massaro. “Development of bronchiolar epithelium in rats.” Pages R785-R786: the values for the nuclear numerical density in Fig. 1 and Tables 1 and 2 of the original article should be multiplied by 4. The error does not effect in any way the statistical calculations or the conclusions. Corrected Fig. 1 and Tables 1 and 2 should be substituted.

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Below the graph and tables are not transcribed due to the image not being fully visible or interpretable. The tables are:

**TABLE 1. Effect of prenatal dexamethasone on bronchiolar epithelial cells at birth**

<table>
<thead>
<tr>
<th>Condition</th>
<th>$n$</th>
<th>$N_{nuc}$, no. nuclei $\times 10^6/cm^3$</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Clara</td>
</tr>
<tr>
<td>Dil</td>
<td>3</td>
<td>10.74±0.39</td>
</tr>
<tr>
<td>Dex</td>
<td>3</td>
<td>10.24±0.08</td>
</tr>
<tr>
<td>$P$</td>
<td></td>
<td>NS</td>
</tr>
</tbody>
</table>

Values are means ± SE. Pregnant dams were given equal volumes of dexamethasone (Dex) (0.25 mg/kg) or diluent (Dil) intramuscularly on last 3 days of gestation; they were allowed to deliver spontaneously, and pups were killed on first postnatal day. $n$, no. of pups; NS, $P > 0.05$; $N_{nuc}$, nuclear numerical density.

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**TABLE 2. Effect of postnatal dexamethasone on bronchiolar epithelial cells**

<table>
<thead>
<tr>
<th>Condition</th>
<th>$n$</th>
<th>$N_{nuc}$, no. nuclei $\times 10^6/cm^3$</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Clara</td>
</tr>
<tr>
<td>Dil</td>
<td>3</td>
<td>16.29±0.66</td>
</tr>
<tr>
<td>Dex</td>
<td>3</td>
<td>18.50±0.66</td>
</tr>
<tr>
<td>$P$</td>
<td></td>
<td>NS</td>
</tr>
</tbody>
</table>

Values are means ± SE. Pups were given 0.1 µg of dexamethasone (Dex) or an equal volume of diluent (Dil) (10 µl) subcutaneously each day from birth until age 6 days, and they were killed when 7 days old. Dex was dissolved in phosphate-buffered saline, and the latter, without Dex, served as diluent. $n$, no. of pups; NS, $P > 0.05$; $N_{nuc}$, nuclear numerical density.