Author Correction: Forage grass growth under future climate change scenarios affects fermentation and ruminant efficiency

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The original version of this Article contained errors in Table 1, where the “Type” values of the “Forage grass” were incorrect for “AberDart”, “AberEcho” and “AberGlyn”, “AberNiche”, “AberRoot”, “Barolex” and “Davinci”. The correct and incorrect values appear below.

Correct:

| Forage grass | Type |
|--------------|------|
| AberClyde    | Tetraploid perennial ryegrass, high sugar (Lolium perenne) |
| AberDart     | Diploid perennial ryegrass, high sugar (Lolium perenne) |
| AberEcho     | Tetraploid hybrid ryegrass, high sugar (Lolium × boucheanum) |
| AberGlyn     | Tetraploid perennial ryegrass (Lolium perenne) |
| AberNiche    | Tetraploid festulolium (Italian ryegrass × meadow fescue) (Lolium multiflorum x Festuca pratensis) |
| AberRoot     | Perennial tetraploid festulolium, high sugar (perennial ryegrass × Atlas fescue) (Lolium perenne × Festuca mairi) |
| AberZeus     | Diploid perennial ryegrass, high sugar (Lolium perenne) |
| Barolex      | Allohexaploid, tall fescue (Festuca arundinacea) |
| Davinci      | Diploid Italian ryegrass (Lolium multiflorum) |
| Premium      | Diploid perennial ryegrass (Lolium perenne) |

Incorrect:

| Forage grass | Type |
|--------------|------|
| Aber Clyde   | Tetraploid perennial ryegrass, high sugar (Lolium perenne) |
| Aber Dart    | Diploid perennial, high sugar (Lolium perenne) |
| Aber Echo    | Tetraploid hybrid ryegrass, high sugar (Lolium perenne) |
| Aber Glyn    | Tetraploid perennial ryegrass, high sugar (Lolium perenne) |
| Aber Niche   | Perennial diploid festulolium (Italian ryegrass × meadow fescue) (Festuca perennis × Festuca pratensis) |
| Aber Root    | Perennial diploid festulolium |
| Aber Zeus    | Diploid perennial ryegrass, high sugar (Lolium perenne) |
| Barolex      | Tall fescue (Festuca arundinacea) |
| Davinci      | Diploid Italian ryegrass (Festuca perennis) |
| Premium      | Diploid perennial ryegrass (Lolium perenne) |
The original Article has been corrected.

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