The diagram shows the mg ethanol/g feedstock for different accessions of *B. distachyon*. The accessions are labeled as Bd2-3, Bd21, ABR8, Bd3-1, and Bd30-1.

The y-axis represents mg ethanol/g feedstock, ranging from 0 to 70. The x-axis labels the accessions.

- Bd2-3 is marked with 'a' and has the highest value, indicating significantly higher ethanol production.
- Bd21 is marked with 'b' and has a value slightly lower than Bd2-3.
- ABR8 is marked with 'bc' and has a value between Bd21 and Bd2-3, but significantly higher than Bd3-1 and Bd30-1.
- Bd3-1 is marked with 'cd' and has a value similar to ABR8, but slightly lower.
- Bd30-1 is marked with 'd' and has the lowest value, indicating significantly lower ethanol production compared to the other accessions.