

Emerging treatment options for the treatment of moderate to severe plaque psoriasis and psoriatic arthritis: evaluating bimekizumab and its therapeutic potential [Corrigendum]

Chiricozzi A, De Simone C, Fossati B, Peris K. *Psoriasis: Targets and Therapy*. 2019;9:29–35.

provided the correct artwork below which should replace the existing image for **Figure 2** in their paper.

The authors of this paper have advised us that by mistake they uploaded the wrong figure files for **Figures 2** and **3** which had not been correctly updated.

In **Figure 3**, to be consistent with **Figure 2**, the author has changed just one label of one treatment group. As a result, they have provided the correct artwork below which should replace the existing image for **Figure 3** in their paper.

In **Figure 2**, the percentages within the figure do not match with what is reported in the text. As a result, they have

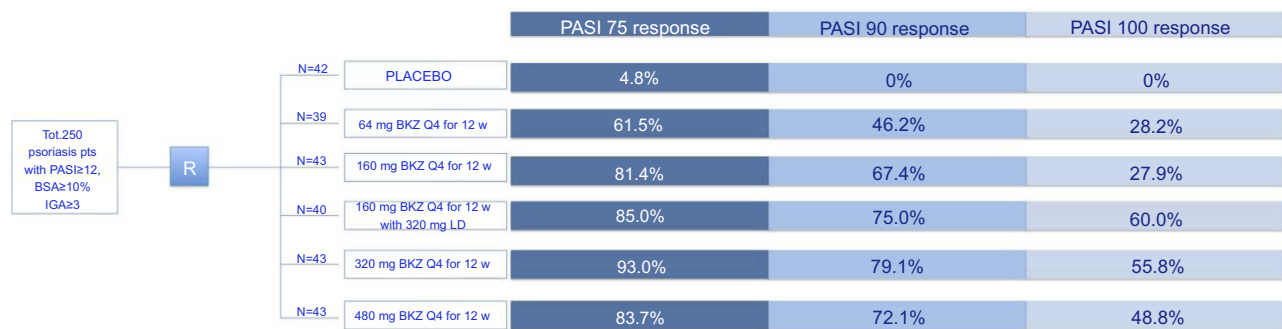


Figure 2 Bimekizumab efficacy in treating plaque psoriasis patients, assessed in a phase II trial. Clinical outcomes in psoriasis patients after 12-week therapy with placebo or different bimekizumab dosages.

Abbreviations: BKZ, bimekizumab; BSA, body surface area; IGA, investigator global assessment; N, number; PASI, psoriasis area severity index; pts, patients; Q4, every 4 weeks; R, randomization; tot., total; w, weeks.

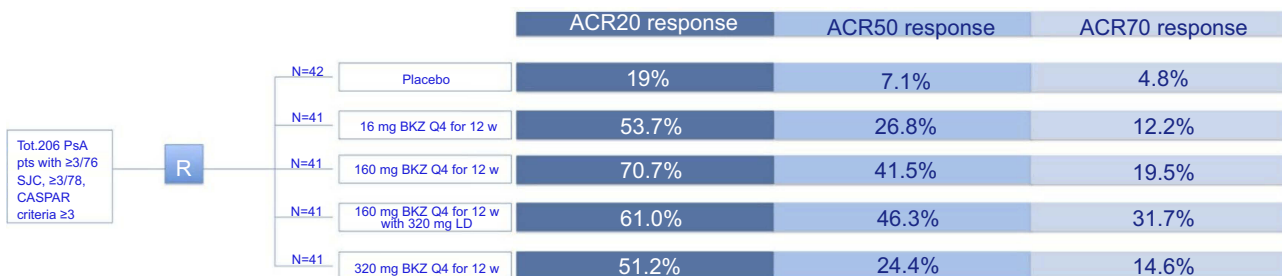


Figure 3 Bimekizumab efficacy in treating psoriatic arthritis patients, assessed in a phase II trial. Clinical outcomes in psoriatic arthritis patients after 12-week therapy with placebo or different bimekizumab dosages.

Abbreviations: ACR, American College of Rheumatology; BKZ, bimekizumab; CASPAR, Classification Criteria for Psoriatic Arthritis; N, number; pts, patients; Q4, every 4 weeks; R, randomization; SJC, swollen joint count; TJC, tender joint count; tot., total; w, weeks.

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