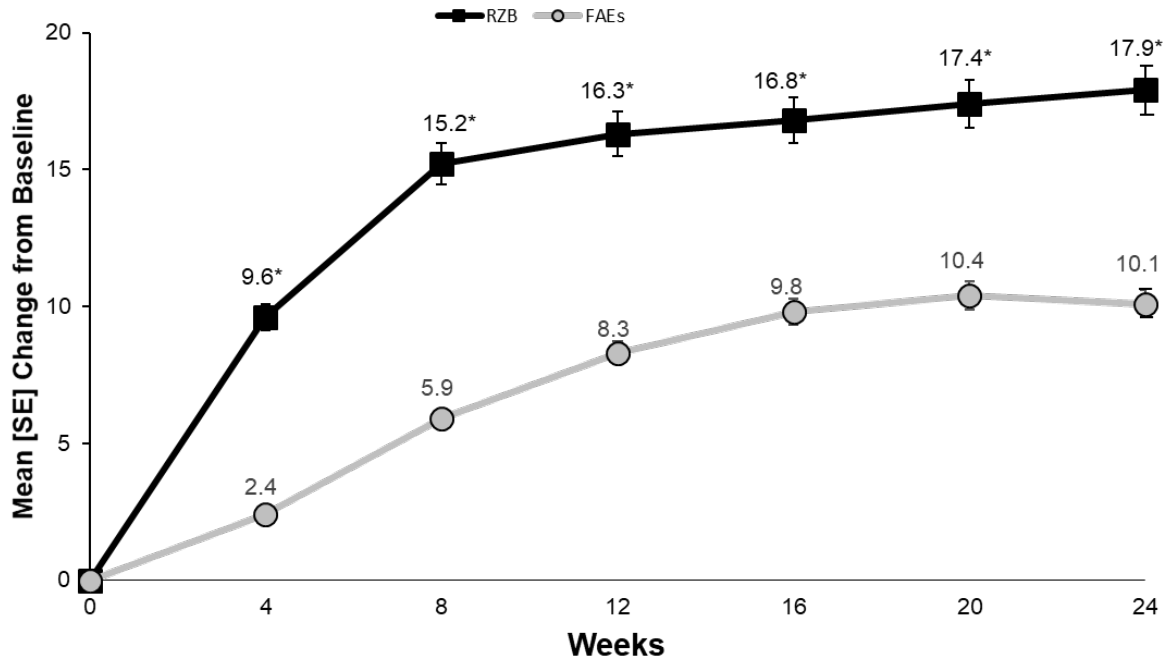


**Direct Comparison of Risankizumab and Fumaric Acid Esters in Systemic–Therapy-Naïve Patients  
With Moderate to Severe Plaque Psoriasis: A Randomized Controlled Trial**

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**Supplementary Materials**

**Figure S1. PASI efficacy outcomes (OC analysis). ITT population.** Mean change from baseline in overall PASI. \* $P < .001$  vs FAEs.  $P$  values calculated from ANCOVA with baseline value and treatment in the model. ANCOVA, analysis of covariance. FAEs, fumaric acid esters (oral formulation); ITT, intent to treat; OC, observed case; RZB, risankizumab.



**Figure S2. Improvement from baseline in palmoplantar psoriasis, scalp, and nail outcomes (OC analysis).** Mean percent improvement from baseline in (a) PPASI, (b) PSSI, and (c) NAPSI. ITT population. \* $P < .001$  vs FAEs.  $P$  values calculated from ANCOVA with baseline value and treatment in the model. ANCOVA, analysis of covariance; FAEs, fumaric acid esters (oral formulation); ITT, intent to treat; NAPSI, Nail Assessment in Psoriasis and Psoriatic Arthritis; OC, observed case; PPASI, Palmoplantar Psoriasis Area Severity Index; PSSI, Psoriatic Scalp Severity Index; RZB, risankizumab.

