Correction: The role of IL-17A in axial spondyloarthritis and psoriatic arthritis: recent advances and controversies. A metaanalysis and functional study

McGonagle DG, McInnes IB, Kirkham BW, *et al.* The role of IL-17A in axial spondyloarthritis and psoriatic arthritis: recent advances and controversies. A meta-analysis and functional study. *Ann of Rheum Dis* 2019;78:1167–78. doi: 10.1136/annrheumdis-2019-215356.

Figure 4 is amended to reflect the lack of definitive, controlled clinical evidence of prevention of structural progression by secukinumab in axial spondyloarthritis.

	Secukinumab ^{12–16,20,21,168,232–235}	Ixekizumab ^{17–19,169,236,237}
Approved indications	Psoriasis, PsA, AS	Psoriasis, PsA
MoA	Fully-human anti-IL-17A antibody	Humanised anti-IL-17A antibody
PsA		
Peripheral arthritis	•	•
Enthesitis	•	•
Dactylitis	•	•
Skin	•	•
Nail	•	•
Axial disease	•	11
Structural progression	•	•
AS		
Signs and symptoms	•	•
Disease activity	•	٠
Function	•	٠
Structural progression	•	٠
Non-radiographic axial SpA	•	•
Psoriasis	•	٠
Crohn's disease	•	11
Uveitisª	2	11

Effective Under investigation Not effective % Not assessed



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Ann Rheum Dis 2020;79. doi:10.1136/annrheumdis-2019-215356corr1

