

## European Scleroderma Trials and Research Group (EUSTAR) Publications

Authors	Title	Citation	doi / link	PMID	PDF
Käs F, Elhai M, Becker MO, Dobrota R, Mihai C, Sauer G, Tofani L, Bečvář R, Rednic S, Carreira PE, Kumánovics G, Airò P, Mueller-Ladner U, Del Galdo F, Ramazan AM, Martin M, Simeón-Aznar CP, Parvu M, Del Papa N, Hoffmann-Vold AM, Distler O, Bruni C; EUSTAR collaborators.	Beyond screening for pulmonary arterial hypertension: The DETECT score is a potential promising prediction tool for all-cause mortality in systemic sclerosis: Analysis from the EUSTAR database.	J Autoimmun. 2026 May;160:103555. Epub 2026 Apr 20.	<a href="https://doi.org/10.1016/j.jaut.2026.103555">10.1016/j.jaut.2026.103555</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/42013635/">42013635</a>	<a href="#">Yes</a>
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Györfi AH, Filla T, Polzin A, Tascilar K, Buch M, Tröbs M, Matei AE, Airo P, Balbir-Gurman A, Kuwert F, Mihai C, Kabala A, Graßhoff H, Callaghan J, Isomura Y, Mansour J, Spierings J, Tennoe AH, Selvi E, Ricciari V, Hoffmann-Vold AM, Bergmann C, Schett G, Hunzelmann N, van Laar JM, Saketkoo LA, Kuwana M, Siegert E, Riemekasten G, Distler O, du Four T, Smith V, Truchetet ME, Distler JHW; EUSTAR collaborators.	Evaluation of Systemic Sclerosis Primary Heart Involvement and Chronic Heart Failure in the European Scleroderma Trials and Research Cohort.	J Am Heart Assoc. 2025 Mar 4;14(5):e036730.	<a href="https://doi.org/10.1161/JAHA.124.036730">10.1161/JAHA.124.036730</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/40008525/">40008525</a>	<a href="#">PDF</a>
Yan Q, Bruni C, Garaiman A, Mihai C, Jordan S, Becker MO, Elhai M, Dobrota R, Liubov P, Henes J, Hachulla E, Siegert E, Balbir-Gurman A, Cuomo G, Riemekasten G, Heitmann S, Beigi DMR, Ullman S, Sfrikakis P, Ingegnoli F, Bernardino V, Truchetet ME, Vonk M, Galdo FD, Hoffmann-Vold AM, Shuang Y, Distler O; EUSTAR collaborators.	Post hoc comparison of the effectiveness of tocilizumab, rituximab, mycophenolate mofetil, and cyclophosphamide in patients with SSC-ILD from the EUSTAR database.	Ann Rheum Dis. 2025 Feb 1:S0003-4967(25)00068-8.	<a href="https://doi.org/10.1016/j.ard.2025.01.014">10.1016/j.ard.2025.01.014</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/39894689/">39894689</a>	N/A

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