

Spies E, Andreu T, Hartung M, Park J, Kamudoni P (2024):  
Exploring the Perspectives of Patients Living With Lupus: Retrospective Social Listening Study.  
In JMIR Form Res 8: e52768.  
<https://formative.jmir.org/2024/1/e52768/>

Neil Betteridge, Gudula Petersen, Thomas Andreu, Matthias Hartung (2023):  
Using AI- based technology to gain insights from Osteoarthritis patients in UK via Social Listening.  
In Annals of the Rheumatic Diseases: Volume 82, Supp. 1, page 244.  
<http://dx.doi.org/10.1136/annrheumdis-2023-eular.3676>

Tadmouri A, Alivon M, Andreu T, Hartung M, Ryll B, Rauch G, Kiecker F, Cimiano P (2022):  
Exploration of Melanoma Patient-Generated Real-World Data Using an AI-Based Social Listening  
Approach. In Value in Health 25(12): S476-S477.  
<http://dx.doi.org/10.1016/j.jval.2022.09.2366>

Spies E, Andreu T, Koelling J, Hartung M, Kamudoni P, Park J (2022):  
Retrospective Social Listening Study of Patients Living with Systemic Lupus Erythematosus (SLE):  
Understanding the Patient Experience. In Value in Health 25(12): S438.  
<http://dx.doi.org/10.1016/j.jval.2022.09.2184>

Matthias Hartung, Arne Kramer-Sunderbrink, Soufian Jebbara, Yannick Loonus, Bassam Mokbel,  
Philipp Cimiano:  
Continuous Post-Market Real World Evidence Generation from Online Drug Reviews using Natural  
Language Processing. In: Proceedings of IQWiG Information Retrieval Meeting (IRM), 2022.