List of Publications by Year in descending order

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Ι Α̃:ςτι Α̃3 Οιμ Α̃:ςςι

#	Article	IF	CITATIONS
1	The changing landscape of biosimilars in rheumatology. Annals of the Rheumatic Diseases, 2016, 75, 974-982.	0.5	160
2	The economic impact of dementia in Europe in 2008—cost estimates from the Eurocode project. International Journal of Geriatric Psychiatry, 2011, 26, 825-832.	1.3	158
3	Alopecia areata and health-related quality of life: a systematic review and meta-analysis. British Journal of Dermatology, 2016, 175, 561-571.	1.4	144
4	The state of the art in European research on reducing social exclusion and stigma related to mental health: A systematic mapping of the literature. European Psychiatry, 2014, 29, 381-389.	0.1	110
5	EQ-5D in Central and Eastern Europe: 2000–2015. Quality of Life Research, 2016, 25, 2693-2710.	1.5	103
6	Biosimilars for the management of rheumatoid arthritis: economic considerations. Expert Review of Clinical Immunology, 2015, 11, 43-52.	1.3	83
7	Health technology assessment in Poland, the Czech Republic, Hungary, Romania and Bulgaria. European Journal of Health Economics, 2014, 15, 13-25.	1.4	70
8	The Rituximab Biosimilar CT-P10 in Rheumatology and Cancer: A Budget Impact Analysis in 28 European Countries. Advances in Therapy, 2017, 34, 1128-1144.	1.3	64
9	Biological therapy in inflammatory bowel diseases: Access in Central and Eastern Europe. World Journal of Gastroenterology, 2015, 21, 1728.	1.4	64
10	Epidemiology of osteoporosis related fractures in Hungary from the nationwide health insurance database, 1999–2003. Osteoporosis International, 2008, 19, 243-249.	1.3	60
11	Adherence to biologic DMARD therapies in rheumatoid arthritis. Expert Opinion on Biological Therapy, 2010, 10, 1367-1378.	1.4	60
12	Exploring the relationship between EQ-5D, DLQI and PASI, and mapping EQ-5D utilities: a cross-sectional study in psoriasis from Hungary. European Journal of Health Economics, 2014, 15, 111-119.	1.4	60
13	Managing COVID-19 within and across health systems: why we need performance intelligence to coordinate a global response. Health Research Policy and Systems, 2020, 18, 80.	1.1	58
14	Parallel Valuation of the EQ-5D-3L and EQ-5D-5L by Time Trade-Off in Hungary. Value in Health, 2020, 23, 1235-1245.	0.1	58
15	Social/economic costs and quality of life in patients with haemophilia in Europe. European Journal of Health Economics, 2016, 17, 53-65.	1.4	53
16	Measurement properties of the EQ-5D-5L compared to the EQ-5D-3L in psoriasis patients. Quality of Life Research, 2017, 26, 3409-3419.	1.5	51
17	Psychometric properties of the Hungarian version of the eHealth Literacy Scale. European Journal of Health Economics, 2019, 20, 57-69.	1.4	49
18	Informal payments for healthcare services and shortâ€ŧerm effects of the introduction of visit fee on these payments in Hungary. International Journal of Health Planning and Management, 2012, 27, 63-79.	0.7	48

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19	Cost-of-illness of patients with systemic sclerosis in a tertiary care centre. Rheumatology, 2010, 49, 1920-1928.	0.9	47
20	Comparison of the Psoriatic Arthritis Quality of Life (PsAQoL) questionnaire, the functional status (HAQ) and utility (EQ-5D) measures in psoriatic arthritis: results from a cross-sectional survey. Scandinavian Journal of Rheumatology, 2010, 39, 303-309.	0.6	45
21	User fees for public health care services in Hungary: Expectations, experience, and acceptability from the perspectives of different stakeholders. Health Policy, 2011, 102, 255-262.	1.4	44
22	A budget impact model for biosimilar infliximab in Crohn's disease in Bulgaria, the Czech Republic, Hungary, Poland, Romania, and Slovakia. Expert Review of Pharmacoeconomics and Outcomes Research, 2016, 16, 1-7.	0.7	44
23	Proposal of a new scoring formula for the Dermatology Life Quality Index in psoriasis. British Journal of Dermatology, 2018, 179, 1102-1108.	1.4	42
24	Work disability and productivity loss in patients with inflammatory bowel diseases in Hungary in the era of biologics. European Journal of Health Economics, 2014, 15, 121-128.	1.4	41
25	Use of biologics for psoriasis in Central and Eastern European countries. Journal of the European Academy of Dermatology and Venereology, 2015, 29, 2222-2230.	1.3	41
26	Social/economic costs and health-related quality of life of mucopolysaccharidosis patients and their caregivers in Europe. European Journal of Health Economics, 2016, 17, 89-98.	1.4	41
27	Validity of the EQ-5D-5L and EQ-5D-3L in patients with Crohn's disease. Quality of Life Research, 2019, 28, 141-152.	1.5	41
28	The Hungarian Care Managing Organization Pilot Program. Value in Health Regional Issues, 2015, 7, 27-33.	0.5	40
29	A detailed analysis of â€~not relevant' responses on the <scp>DLQI</scp> in psoriasis: potential biases in treatment decisions. Journal of the European Academy of Dermatology and Venereology, 2018, 32, 783-790.	1.3	40
30	The implementation of quality management systems in hospitals: a comparison between three countries. BMC Health Services Research, 2006, 6, 50.	0.9	39
31	Budget-Impact Analyses. Pharmacoeconomics, 2009, 27, 807-827.	1.7	38
32	Disease burden of psoriatic arthritis compared to rheumatoid arthritis, Hungarian experiment. Rheumatology International, 2009, 30, 199-205.	1.5	36
33	Changes in Equity in Out-of-pocket Payments during the Period of Health Care Reforms: Evidence from Hungary. International Journal for Equity in Health, 2012, 11, 36.	1.5	36
34	Social/economic costs and health-related quality of life in patients with fragile X syndrome in Europe. European Journal of Health Economics, 2016, 17, 43-52.	1.4	35
35	Access to biologicals in Crohn's disease in ten European countries. World Journal of Gastroenterology, 2017, 23, 6294.	1.4	35
36	Biosimilars for the Management of Inflammatory Bowel Diseases: Economic Considerations. Current Medicinal Chemistry, 2019, 26, 259-269.	1.2	34

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37	Exploring consumers' attitudes towards informal patient payments using the combined method of cluster and multinomial regression analysis - the case of Hungary. BMC Health Services Research, 2013, 13, 62.	0.9	33
38	Biological therapy in inflammatory rheumatic diseases: issues in Central and Eastern European countries. European Journal of Health Economics, 2014, 15, 35-43.	1.4	33
39	Quality of Life and Costs in Parkinson's Disease: A Cross Sectional Study in Hungary. PLoS ONE, 2014, 9, e107704.	1.1	31
40	Issues for countries considering introducing the "fourth hurdleâ€़ The case of Hungary. International Journal of Technology Assessment in Health Care, 2004, 20, 337-341.	0.2	30
41	Costs of dementia in Hungary. Journal of Nutrition, Health and Aging, 2010, 14, 633-639.	1.5	30
42	Treatment preferences of originator versus biosimilar drugs in Crohn's disease; discrete choice experiment among gastroenterologists. Scandinavian Journal of Gastroenterology, 2016, 51, 22-27.	0.6	30
43	Bleeding out the quality-adjusted life years: evaluating the burden of primary dysmenorrhea using time trade-off and willingness-to-pay methods. Pain, 2017, 158, 2259-2267.	2.0	30
44	Health economics and health technology assessment in Central and Eastern Europe: a dose of reality. European Journal of Health Economics, 2012, 13, 525-531.	1.4	27
45	Comparative efficacy and safety of biosimilar infliximab and other biological treatments in ankylosing spondylitis: systematic literature review and meta-analysis. European Journal of Health Economics, 2014, 15, 45-52.	1.4	27
46	Validity of the <scp>EQ</scp> â€5D in patients with pemphigus vulgaris and pemphigus foliaceus. British Journal of Dermatology, 2019, 180, 802-809.	1.4	27
47	Costs of rheumatoid arthritis in Hungary. Journal of Rheumatology, 2007, 34, 1437.	1.0	27
48	Hospital Infection Prevention and Control: A Model for Improving the Quality of Hospital Care in Low- and Middle-Income Countries. Infection Control and Hospital Epidemiology, 1998, 19, 125-135.	1.0	26
49	Quality management and patient safety: Survey results from 102 Hungarian hospitals. Health Policy, 2009, 90, 175-180.	1.4	26
50	Efficacy and safety of infliximab-biosimilar compared to other biological drugs in rheumatoid arthritis: a mixed treatment comparison. European Journal of Health Economics, 2014, 15, 53-64.	1.4	26
51	Validity and reliability of the 9-item Shared Decision Making Questionnaire (SDM-Q-9) in a national survey in Hungary. European Journal of Health Economics, 2019, 20, 43-55.	1.4	25
52	DLQIâ€R scoring improves the discriminatory power of the Dermatology Life Quality Index in patients with psoriasis, pemphigus and morphea. British Journal of Dermatology, 2020, 182, 1167-1175.	1.4	25
53	Validity of EQâ€5Dâ€5L, Skindexâ€16, DLQI and DLQIâ€R in patients with hidradenitis suppurativa. Journal of the European Academy of Dermatology and Venereology, 2020, 34, 2584-2592.	1.3	25
54	History of health technology assessment in Hungary. International Journal of Technology Assessment in Health Care, 2009, 25, 120-126.	0.2	24

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55	Subjective expectations regarding length and healthâ€related quality of life in <scp>H</scp> ungary: results from an empirical investigation. Health Expectations, 2014, 17, 696-709.	1.1	24
56	Health-related quality of life and its determinants in pemphigus: a systematic review and meta-analysis. British Journal of Dermatology, 2015, 173, 1076-1080.	1.4	24
57	Is the DLQI appropriate for medical decision-making in psoriasis patients?. Archives of Dermatological Research, 2018, 310, 47-55.	1.1	24
58	Cost-of-illness studies in nine Central and Eastern European countries. European Journal of Health Economics, 2019, 20, 155-172.	1.4	23
59	Quality of life in patients with atopic dermatitis. Cutis, 2019, 104, 174-177.	0.4	23
60	Risk-adjusted infection rates in surgery: a model for outcome measurement in hospitals developing new quality improvement programmes. Journal of Hospital Infection, 2000, 44, 43-52.	1.4	22
61	Cost-of-illness in patients with moderate to severe psoriasis: a cross-sectional survey in Hungarian dermatological centres. European Journal of Health Economics, 2014, 15, 101-109.	1.4	22
62	Cost-utility of biological treatment sequences for luminal Crohn's disease in Europe. Expert Review of Pharmacoeconomics and Outcomes Research, 2017, 17, 597-606.	0.7	22
63	The burden of informal caregiving in Hungary, Poland and Slovenia: results from national representative surveys. European Journal of Health Economics, 2019, 20, 5-16.	1.4	22
64	Moderate to severe psoriasis patients' subjective future expectations regarding healthâ€related quality of life and longevity. Journal of the European Academy of Dermatology and Venereology, 2015, 29, 1398-1405.	1.3	21
65	Patients' access to biological therapy in chronic inflammatory conditions; per capita GDP does not explain the intercountry differences. Annals of the Rheumatic Diseases, 2016, 75, 942-943.	0.5	21
66	Patients??? Preferences for Healthcare System Reforms in Hungary. Applied Health Economics and Health Policy, 2006, 5, 189-198.	1.0	20
67	Subjective health expectations at biological therapy initiation: a survey of rheumatoid arthritis patients and rheumatologists. European Journal of Health Economics, 2014, 15, 83-92.	1.4	20
68	Rationalizing the introduction and use of pharmaceutical products: The role of managed entry agreements in Central and Eastern European countries. Health Policy, 2018, 122, 230-236.	1.4	20
69	Costâ€effectiveness of biological treatment sequences for fistulising Crohn's disease across Europe. United European Gastroenterology Journal, 2018, 6, 310-321.	1.6	20
70	From representing views to representativeness of views: Illustrating a new (Q2S) approach in the context of health care priority setting in nine European countries. Social Science and Medicine, 2016, 166, 205-213.	1.8	19
71	Long-term efficacy and cost-effectiveness of infliximab as first-line treatment in rheumatoid arthritis: systematic review and meta-analysis. Expert Review of Pharmacoeconomics and Outcomes Research, 2019, 19, 537-549.	0.7	19
72	Time to revise the Dermatology Life Quality Index scoring in psoriasis treatment guidelines. Journal of the European Academy of Dermatology and Venereology, 2019, 33, e267-e269.	1.3	19

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73	EQ-5D studies in cardiovascular diseases in eight Central and Eastern European countries: a systematic review of the literature. Kardiologia Polska, 2018, 76, 860-870.	0.3	19
74	Health status and quality of life in patients with psoriasis: an Iranian cross-sectional survey. Archives of Iranian Medicine, 2015, 18, 153-9.	0.2	19
75	The disease burden of colorectal cancer in Hungary. European Journal of Health Economics, 2010, 10, 35-40.	1.4	18
76	Pricing and reimbursement of drugs and medical devices in Hungary. European Journal of Health Economics, 2002, 3, 271-278.	1.4	17
77	Health Related Quality of Life in Patients with Bladder Cancer: A Cross-Sectional Survey and Validation Study of the Hungarian Version of the Bladder Cancer Index. Pathology and Oncology Research, 2015, 21, 619-627.	0.9	17
78	Subjective health expectations of patients with age-related macular degeneration treated with antiVEGF drugs. BMC Geriatrics, 2017, 17, 233.	1.1	17
79	Unmet medical needs in ambulatory care in Hungary: forgone visits and medications from a representative population survey. European Journal of Health Economics, 2019, 20, 71-78.	1.4	17
80	A comparison of European, Polish, Slovenian and British EQ-5D-3L value sets using a Hungarian sample of 18 chronic diseases. European Journal of Health Economics, 2019, 20, 119-132.	1.4	17
81	Outcomes of Digital Biomarker–Based Interventions: Protocol for a Systematic Review of Systematic Reviews. JMIR Research Protocols, 2021, 10, e28204.	O.5	17
82	Exploring eHealth Literacy and Patient-Reported Experiences With Outpatient Care in the Hungarian General Adult Population: Cross-Sectional Study. Journal of Medical Internet Research, 2020, 22, e19013.	2.1	17
83	Discrepancies between the Dermatology Life Quality Index and utility scores. Quality of Life Research, 2016, 25, 1687-1696.	1.5	16
84	The time for cost-effectiveness in the new European Union member states: the development and role of health economics and technology assessment in the mirror of the Hungarian experience. European Journal of Health Economics, 2007, 8, 83-88.	1.4	15
85	Valuation of pemphigus vulgaris and pemphigus foliaceus health states: a convenience sample experiment. British Journal of Dermatology, 2016, 175, 593-599.	1.4	15
86	Determinants of biological drug survival in rheumatoid arthritis: evidence from a Hungarian rheumatology center over 8 years of retrospective data. ClinicoEconomics and Outcomes Research, 2017, Volume 9, 139-147.	0.7	15
87	Transferability of results of cost utility analyses for biologicals in inflammatory conditions for Central and Eastern European countries. European Journal of Health Economics, 2014, 15, 27-34.	1.4	14
88	The Economic Impact of Biosimilars on Chronic Immune-Mediated Inflammatory Diseases. Current Pharmaceutical Design, 2018, 23, 6770-6778.	0.9	14
89	The link between past informal payments and willingness of the Hungarian population to pay formal fees for health care services: results from a contingent valuation study. European Journal of Health Economics, 2014, 15, 853-867.	1.4	13
90	Capability of well-being: validation of the Hungarian version of the ICECAP-A and ICECAP-O questionnaires and population normative data. Quality of Life Research, 2020, 29, 2863-2874.	1.5	13

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91	Resource utilization, work productivity and costs in patients with hidradenitis suppurativa: a cost-of-illness study. Expert Review of Pharmacoeconomics and Outcomes Research, 2022, 22, 399-408.	0.7	13
92	Hospital Infection Prevention and Control: A Model for Improving the Quality of Hospital Care in Low- and Middle-Income Countries. Infection Control and Hospital Epidemiology, 1998, 19, 125-135.	1.0	13
93	Acceptability of less than perfect health states in rheumatoid arthritis: the patients' perspective. European Journal of Health Economics, 2014, 15, 73-82.	1.4	12
94	Health state utilities for migraine based on attack frequency: a time trade-off study. Neurological Sciences, 2015, 36, 197-202.	0.9	12
95	Towards a Central-Eastern European EQ-5D-3L population norm: comparing data from Hungarian, Polish and Slovenian population studies. European Journal of Health Economics, 2019, 20, 141-154.	1.4	12
96	Efficacy of adalimumab, etanercept, and infliximab in psoriatic arthritis based on ACR50 response after 24 weeks of treatment. Scandinavian Journal of Rheumatology, 2008, 37, 399-400.	0.6	11
97	Cost of illness of medically treated benign prostatic hyperplasia in Hungary. International Urology and Nephrology, 2015, 47, 1241-1249.	0.6	11
98	Perceived Risks Contra Benefits of Using Biosimilar Drugs in Ulcerative Colitis: Discrete Choice Experiment among Gastroenterologists. Value in Health Regional Issues, 2016, 10, 85-90.	0.5	11
99	Subjective expectations regarding ageing: a cross-sectional online population survey in Hungary. European Journal of Health Economics, 2019, 20, 17-30.	1.4	11
100	Comparative analysis of decision maker preferences for equity/efficiency attributes in reimbursement decisions in three European countries. European Journal of Health Economics, 2016, 17, 791-799.	1.4	10
101	Patient experiences with outpatient care in Hungary: results of an online population survey. European Journal of Health Economics, 2019, 20, 79-90.	1.4	10
102	Health Economic Publications From the Middle East and North Africa Region: A Scoping Review of the Volume and Methods of Research. Global Journal on Quality and Safety in Healthcare, 2020, 3, 44-54.	0.1	10
103	Comparing cost-sharing practices for pharmaceuticals and health care services among four central European countries. Society and Economy, 2012, 34, 221-240.	0.2	9
104	Biological and biosimilar therapies in inflammatory conditions: challenges for the Central and Eastern European countries. European Journal of Health Economics, 2014, 15, 1-4.	1.4	9
105	EQ-5D studies in musculoskeletal and connective tissue diseases in eight Central and Eastern European countries: a systematic literature review and meta-analysis. Rheumatology International, 2017, 37, 1957-1977.	1.5	9
106	Disease burden of patients with pemphigus from a societal perspective. Expert Review of Pharmacoeconomics and Outcomes Research, 2021, 21, 77-86.	0.7	9
107	Disease-Related Costs Published in The Middle East and North Africa Region: Systematic Review and Analysis of Transferability. Pharmacoeconomics, 2022, 40, 587-599.	1.7	9
108	EQ-5D studies in nervous system diseases in eight Central and East European countries: a systematic literature review. European Journal of Health Economics, 2019, 20, 109-117.	1.4	8

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109	Did You Get What You Wanted? Patient Satisfaction and Congruence Between Preferred and Perceived Roles in Medical Decision Making in a Hungarian National Survey. Value in Health Regional Issues, 2020, 22, 61-67.	0.5	8
110	Predicting Patient-Level 3-Level Version of EQ-5D Index Scores From a Large International Database Using Machine Learning and Regression Methods. Value in Health, 2022, 25, 1590-1601.	0.1	8
111	Preferences of Hungarian consumers for quality, access and price attributes of health care services — result of a discrete choice experiment. Society and Economy, 2012, 34, 293-311.	0.2	7
112	HTA in Central and Eastern European countries; the 2001: A Space Odyssey and efficiency gain. European Journal of Health Economics, 2014, 15, 675-680.	1.4	7
113	Patientâ€assigned health utility values for controlled and uncontrolled pemphigus vulgaris and foliaceus. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 2106-2113.	1.3	7
114	Subjective well-being in patients with pemphigus: a path analysis. European Journal of Health Economics, 2019, 20, 101-107.	1.4	7
115	Long-Term Efficacy of Tumor Necrosis Factor Inhibitors for the Treatment of Methotrexate-NaÃ ⁻ ve Rheumatoid Arthritis: Systematic Literature Review and Meta-Analysis. Advances in Therapy, 2019, 36, 721-745.	1.3	7
116	Dermatology Life Quality Index (DLQI) score bands are applicable to DLQIâ€Relevant (DLQIâ€R) scoring. Journal of the European Academy of Dermatology and Venereology, 2020, 34, e484-e486.	1.3	7
117	Validation of the PAM-13 instrument in the Hungarian general population 40Âyears old and above. European Journal of Health Economics, 2022, 23, 1341-1355.	1.4	7
118	Challenges in economic evaluation of new drugs: experience with rituximab in Hungary. Medical Science Monitor, 2010, 16, SR1-5.	0.5	7
119	Health status and costs of ambulatory patients with multiple sclerosis in Hungary. Ideggyogyaszati Szemle, 2012, 65, 316-24.	0.4	7
120	Future challenges for health economics and health technology assessment of biological drugs. European Journal of Health Economics, 2010, 11, 235-238.	1.4	6
121	Determinants of the acceptability of health problems in different ages: exploring a new application of the EQ VAS. European Journal of Health Economics, 2019, 20, 31-41.	1.4	6
122	Development of Population Tariffs for the CarerQol Instrument for Hungary, Poland and Slovenia: A Discrete Choice Experiment Study to Measure the Burden of Informal Caregiving. Pharmacoeconomics, 2020, 38, 633-643.	1.7	6
123	Validation of the Hungarian version of the CarerQol instrument in informal caregivers: results from a cross-sectional survey among the general population in Hungary. Quality of Life Research, 2021, 30, 629-641.	1.5	6
124	Development of Population Tariffs for the ICECAP-A Instrument for Hungary and their Comparison With the UK Tariffs. Value in Health, 2021, 24, 1845-1852.	0.1	6
125	Long-term costs and survival of prostate cancer: a population-based study. International Urology and Nephrology, 2017, 49, 1707-1714.	0.6	5
126	Patient and general population values for luminal and perianal fistulising Crohn's disease health states. European Journal of Health Economics, 2019, 20, 91-100.	1.4	5

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127	Measuring the acceptability of EQ-5D-3L health states for different ages: a new adaptive survey methodology. European Journal of Health Economics, 2022, 23, 1243-1255.	1.4	5
128	Health Related Quality of Life of Patients and Their Caregivers In Rare Diseases Results of the Burqol-Rd Project In Hungary. Value in Health, 2014, 17, A538.	0.1	4
129	Does the Implementation of Official User Charges Help to Eradicate Informal Payments – Lessons to be Learnt from the Hungarian Experience. Frontiers in Public Health, 2015, 3, 181.	1.3	4
130	Exploring the Relationship between Quality of Life (EQ-5D) and Clinical Measures in Adult Attention Deficit Hyperactivity Disorder (ADHD). Applied Research in Quality of Life, 2017, 12, 409-424.	1.4	4
131	Eliciting preferences for outpatient care experiences in Hungary: A discrete choice experiment with a national representative sample. PLoS ONE, 2020, 15, e0235165.	1.1	4
132	Comparing the measurement properties of the ICECAP-A and ICECAP-O instruments in ages 50–70: a cross-sectional study on a representative sample of the Hungarian general population. European Journal of Health Economics, 2021, 22, 1453-1466.	1.4	4
133	Understanding the use of patient-reported data by health care insurers: A scoping review. PLoS ONE, 2020, 15, e0244546.	1.1	4
134	PAR17 BURDEN OF ILLNESS, COSTS AND OUTCOMES OF RHEUMATOID ARTHRITIS IN HUNGARY. Value in Health, 2005, 8, A29.	0.1	3
135	Colorectal cancer screening policy in Hungary. International Journal of Technology Assessment in Health Care, 2009, 25, 109-110.	0.2	3
136	Comparing self-perceived and estimated fracture risk by FRAX® of women with osteoporosis. Archives of Osteoporosis, 2017, 12, 4.	1.0	3
137	Acceptable health and ageing: results of a cross-sectional study from Hungary. Health and Quality of Life Outcomes, 2020, 18, 346.	1.0	3
138	Self-Reported Waiting Times for Outpatient Health Care Services in Hungary: Results of a Cross-Sectional Survey on a National Representative Sample. International Journal of Environmental Research and Public Health, 2021, 18, 2213.	1.2	3
139	Nem diabeteses perifériÃ;s neuropathiÃ;s betegek életminÅ'ségének mérése magyarorszÃ;gi hÃ;zio praxisokban végzett keresztmetszeti vizsgÃ;lat eredményei alapjÁ;n. Ideggyogyaszati Szemle, 2015, 68, 325-330.	rvosi 0.4	3
140	PHP64 THE EFFECT OF THE PERFORMANCE VOLUME LIMIT (PVL) ON THE DRG FINANCING OF THE HUNGARIAN HOSPITALS. Value in Health, 2008, 11, A48.	0.1	2
141	Budget Impact Analysis Of Biosimilar Rituximab (CT-P10) For The Treatment Of Diffuse Large B-Cell And Follicular Lymphoma In The 28 EU Member States. Value in Health, 2017, 20, A548.	0.1	2
142	PNS197 WAITING TIMES FOR HEALTH CARE SERVICES IN HUNGARY - RESULTS OF A REPRESENTATIVE POPULATION SURVEY. Value in Health, 2019, 22, S794.	0.1	2
143	Subjective expectations regarding longevity and future health: a crossâ€sectional survey among patients with Crohn's disease. Colorectal Disease, 2021, 23, 105-113.	0.7	2
144	PNS32 Towards a Healthcare Cost Catalogue for Middle EAST and North Africa: A Systematic Review of Productivity Loss Costs Reported in Health Economic Publications between 1989-2019. Value in Health, 2020, 23, S649.	0.1	2

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145	Implementation of Country-Wide Pharmacoeconomic Principles in Cancer Care in Developing Countries: Expert-Based Recommendations. Global Journal on Quality and Safety in Healthcare, 2019, 2, 109-114.	0.1	2
146	Patient experiences in a public primary health care clinic: A South African case study. Society and Economy, 2020, 42, 333-347.	0.2	2
147	QUALITY OF LIFE OF PATIENTS WITH NON-DIABETIC PERIPHERAL NEUROPATHIC PAIN; RESULTS FROM A CROSS-SECTIONAL SURVEY IN GENERAL PRACTICES IN HUNGARY. Ideggyogyaszati Szemle, 2015, 68, 325-30.	0.4	2
148	Comparing actuarial and subjective healthy life expectancy estimates: A cross-sectional survey among the general population in Hungary. PLoS ONE, 2022, 17, e0264708.	1.1	2
149	PCN39 GAP BETWEEN INPATIENT TREATMENT COST OF AND MORTALITY DUE TO BREAST CANCER IN HUNGARY. Value in Health, 2007, 10, A135.	0.1	1
150	PCV103 THE PATIENT SAFETY STANDARDS OF ACUTE STROKE MANAGEMENT IN HUNGARY. Value in Health, 2008, 11, A217.	0.1	1
151	PDB66 PAYING FOR COSTLY PHARMACEUTICALS—REIMBURSEMENT STATUS OF LONG-ACTING INSULIN ANALOGUES IN SELECTED DEVELOPED COUNTRIES. Value in Health, 2009, 12, A414.	0.1	1
152	Prioritization Preferences among General Practitioners in Hungary. East European Politics and Societies, 2012, 26, 20-32.	0.7	1
153	Fidaxomicin Therapy for Patients with Clostridium Difficile Infection: A Systematic Literature Review and Meta-Analysis. Value in Health, 2014, 17, A665.	0.1	1
154	Social Utility Values for Pemphigus Vulgaris and Foliaceus: A Composite Time Trade-Off Study. Value in Health, 2015, 18, A673.	0.1	1
155	Time Trade-Off Utility Values in Mild and Severe Primary Dysmenorrhea. Value in Health, 2015, 18, A738-A739.	0.1	1
156	The impact of the recession on health care expenditure — How does the Czech Republic, Hungary, Poland and Slovakia compare to other OECD countries?. Society and Economy, 2015, 37, 73-88.	0.2	1
157	A Cost-Effectiveness Analysis of Biosimilar Infliximab (Inflectra®) For The Treatment of Psoriatic Arthritis In Nine European Countries. Value in Health, 2016, 19, A540-A541.	0.1	1
158	EQ-5D Studies in Rheumatology in Eight Central and Eastern European Countries. Value in Health, 2016, 19, A542.	0.1	1
159	Construct Validity Of The 10-Year Time Trade-Off Method In Psoriasis Patients. Value in Health, 2016, 19, A571.	0.1	1
160	PMS3 - INFLIXIMAB FOR DISEASE-MODIFYING ANTI-RHEUMATIC DRUG-NAIVE RHEUMATOID ARTHRITIS PATIENTS: SYSTEMATIC REVIEW AND DESCRIPTIVE ANALYSIS OF PUBLICATIONS OF RANDOMIZED CONTROLLED TRIALS. Value in Health, 2018, 21, S288.	0.1	1
161	PMU90 - HEALTH PROBLEMS IN HUNGARIAN ELDERLY OUTPATIENTS MEASURED BY THE EQ-5D-3L: COMPARISON WITH A POPULATION NORM FOR CENTRAL EASTERN EUROPE. Value in Health, 2018, 21, S323.	0.1	1
162	PNS401 THE FIRST PARALLEL EQ-5D-3L AND EQ-5D-5L COMPOSITE TIME TRADE-OFF VALUATION STUDY IN EUROPE. Value in Health, 2019, 22, S833.	0.1	1

#	Article	IF	CITATIONS
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