

Publikationen (inkl. der bereits im Hauptdokument genannten)

	Autor(en)	Erschei- nungs- jahr	Titel	Quelle
1	Pietrek M, Kothe R	2016	Therapeutisches Vorgehen bei osteoporotischen Wirbelkörperfrakturen.	Arthritis & Rheuma, 36: 93-100
2	Pietrek M	2008	Therapie der degenerativen lumbalen Spinalkanalstenose.	Orthopädie & Rheuma, 9: 46-52
3	Pietrek M	2008	Einfluss minimal invasiver Operationstechniken auf das perioperative Schmerzerleben und den Analgetikabedarf.	Der Schmerz, 22 (Suppl. 2): 69-70
4	Weiser S, Campello MA, Nordin M, Pietrek M	2007	Self-care techniques for acute episodes of low back pain.	In: Breivik H, Shipley M, eds.: Best Practice & Research Compendium. Elsevier, 83-92
5	Hagins M, Pietrek M, Sheikhzadeh A, Nordin M	2006	The effects of breath control on maximum force and IAP during a maximum isometric lifting task.	Clinical Biomechanics, 21: 775-780
6	Hagins M, Pietrek M, Sheikhzadeh A, Nordin M, Axen K	2004	The effects of breath control on intra-abdominal pressure during lifting tasks.	Spine, 29: 464-469
7	Nordin M, Hiebert R, Pietrek M, Alexander M, Crane M, Lewis S	2002	Association of comorbidity and outcome in episodes of nonspecific low back pain in occupational populations.	Journal of Occupational and Environmental Medicine, 44: 677-684
8	Nordin M, Weiser S, Campello MA, Pietrek M	2002	Self-care techniques for acute episodes of low back pain.	Bailliere's Best Practice & Research Clinical Rheumatology, 16: 89-104

9	Nordin M, Pietrek M, Halpern M	2001	Combination treatment for nonspecific neck pain.	In: Szpalski M, Gunzburg R, eds.: The degenerative cervical spine. Lippincott Williams & Wilkins, 137-142
10	Pietrek M, Sheikhzadeh A, Nordin M, Hagins M	2000	Letter to the editor: Biomechanical modeling of intra-abdominal pressure generation should include the transversus abdominis.	Journal of Biomechanics, 33: 787-788
11	Pietrek M, Nordin M	2000	Whiplash rehabilitation strategies.	In: Yoganandan N, Pintar FA, eds.: Frontiers in whiplash trauma: clinical and biomechanical. IOS Press, 557-569.