## CITATION REPORT List of articles citing

A systematic review on the effectiveness of the Nucleoplasty procedure for discogenic pain

DOI: PM/20309378

Pain Physician, 2010, 13, 117-32.

Source: https://exaly.com/paper-pdf/133353066/citation-report.pdf

Version: 2024-04-09

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

| #  | Paper  | IF            | Citations |
|----|--|---------------|-----------|
| 34 | Publication patterns of comparative effectiveness research in spine neurosurgery. <i>Neurosurgical Focus</i> , <b>2012</b> , 33, E9  | 4.2           | 3         |
| 33 | Discogenic low back pain - is there an ideal treatment strategy?. <i>Acta Anaesthesiologica Taiwanica</i> , <b>2012</b> , 50, 1-2  |               |           |
| 32 | Percutaneous disc decompression with nucleoplasty-volumetry of the nucleus pulposus using ultrahigh-field MRI. <i>PLoS ONE</i> , <b>2012</b> , 7, e41497                                 | 3.7           | 8         |
| 31 | Disc volume reduction with percutaneous nucleoplasty in an animal model. <i>PLoS ONE</i> , <b>2012</b> , 7, e50211   | 3.7           | 10        |
| 30 | The past, present and future of minimally invasive spine surgery: a review and speculative outlook. <i>Minimally Invasive Therapy and Allied Technologies</i> , <b>2013</b> , 22, 227-41 | 2.1           | 20        |
| 29 | The long-term efficacy and safety of percutaneous cervical nucleoplasty in patients with a contained herniated disk. <i>Pain Practice</i> , <b>2013</b> , 13, 364-71                     | 3             | 7         |
| 28 | Nucleoplasty as a therapeutic option for lumbar disc degeneration related pain: a retrospective study of 396 cases. <i>Arquivos De Neuro-Psiquiatria</i> , <b>2013</b> , 71, 46-50       | 1.6           | 3         |
| 27 | Intradiscal Procedures for the Treatment of Discogenic Lower Back and Leg Pain. 2014, 915-921.e2   |               |           |
| 26 | Current evidence of percutaneous nucleoplasty for the cervical herniated disk: a systematic review. <i>Pain Practice</i> , <b>2014</b> , 14, 559-69                                      | 3             | 14        |
| 25 | Interventional therapies for chronic low back pain. <i>Neuromodulation</i> , <b>2014</b> , 17 Suppl 2, 31-45   | 3.1           | 21        |
| 24 | Interventional pain management for failed back surgery syndrome. Pain Practice, 2014, 14, 64-78  | 3             | 71        |
| 23 | Nucleoplasty for treating lumbar disk degenerative low back pain: an outcome prediction analysis. <i>Journal of Pain Research</i> , <b>2016</b> , 9, 893-898                             | 2.9           | 9         |
| 22 | Biomechanical function of a balloon nucleus pulposus replacement system: A human cadaveric spine study. <i>Journal of Orthopaedic Research</i> , <b>2018</b> , 36, 167-173               | 3.8           | 2         |
| 21 | Predictive Factors of Successful Percutaneous Cervical Nucleoplasty for the Treatment of Pain with Cervical Herniated Disk. <i>World Neurosurgery</i> , <b>2018</b> , 114, e654-e662     | 2.1           | 3         |
| 20 | The Frequency of Re-Surgery After Cervical Disc Nucleoplasty. World Neurosurgery, 2018, 117, e552-e5   | 5 <b>6</b> .1 | 5         |
| 19 | Annulo-Nucleoplasty Using Disc-Fx in the Management of Degenerative Lumbar Disc Pathology: How Long Can the Effect Last?. <i>Global Spine Journal</i> , <b>2018</b> , 8, 365-373         | 2.7           | 5         |
| 18 | Coblation annuloplasty in cervical discogenic pain without radiculopathy. <i>Wideochirurgia I Inne Techniki Maloinwazyjne</i> , <b>2020</b> , 15, 305-312                                | 1.4           | O         |

## CITATION REPORT

| 17 | Efficacy of Single Level Versus Double Levels Surgery of Percutaneous Disc Nucleoplasty (PDN) Approach in Treating Lumbar Disc Herniation. <i>Medical Science Monitor</i> , <b>2021</b> , 27, e930000 | 3.2 |    |
|----|---|-----|----|
| 16 | Annulo-nucleoplasty using Disc-FX in the management of lumbar disc pathology: early results. <i>International Journal of Spine Surgery</i> , <b>2014</b> , 8,   | 1.4 | 10 |
| 15 | The comparison of the efficacy of radiofrequency nucleoplasty and targeted disc decompression in lumbar radiculopathy. <i>Bosnian Journal of Basic Medical Sciences</i> , <b>2015</b> , 15, 57-61     | 3.3 | 6  |
| 14 | Current Concepts in Intradiscal Percutaneous Minimally Invasive Procedures for Chronic Low Back Pain. <i>Journal of Innovative Optical Health Sciences</i> , <b>2019</b> , 14, 657-669                | 1.2 | 10 |
| 13 | Discogenic axial back pain: is there a role for nucleoplasty?. Asian Spine Journal, 2013, 7, 314-21   | 2.8 | 11 |
| 12 | Lumbar Radiculopathy. <b>2011</b> , 707-715   |     |    |
| 11 | Disc Herniations. <b>2012</b> , 113-129   |     |    |
| 10 | Complications of Therapeutic Minimally Invasive Intradiscal Procedures. <b>2012</b> , 41-54   |     |    |
| 9  | Principles of Pain Management. <b>2012</b> , 783-801  |     |    |
| 8  | Minimally Invasive Intradiscal Procedures for the Treatment of Discogenic Lower Back and Leg Pain. <b>2012</b> , 184-192  |     |    |
| 7  | History of Spine Injections. <b>2012</b> , 3-15   |     |    |
| 6  | Percutaneous Disc Decompression. <b>2013</b> , 513-519  |     |    |
| 5  | Descompress® intradiscal lombar percutßea para tratamento de dor discogßica. <i>Coluna/Columna</i> , <b>2013</b> , 12, 209-211  | 0.2 |    |
| 4  | Percutaneous Disc Decompression. <b>2015</b> , 307-313  |     |    |
| 3  | RF for Treatment of Lumbar Disc Herniation. <b>2017</b> , 41-48   |     |    |
| 2  | Evidentiary Basis of Percutaneous Discectomy. <i>New Procedures in Spinal Interventional Neuroradiology</i> , <b>2020</b> , 157-171   | Ο   |    |
| 1  | Long-Term Clinical Results of Percutaneous Cervical Nucleoplasty for Cervical Radicular Pain: A Retrospective Cohort Study. <i>Journal of Pain Research</i> , Volume 15, 1433-1441                    | 2.9 | O  |