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- ✓ Hydrostatic pressure
- ✓ Post design
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- ✓ Material compatibility
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- ✓ Core retention

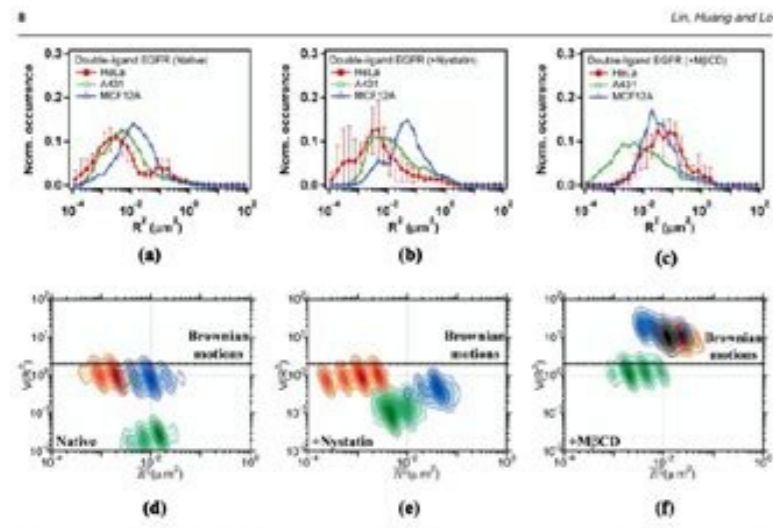


Fig. 4. Comparison of MD, MSD, and RMSD of the protein structure of a protein with a ligand. (a) Comparison of MD, MSD, and RMSD of the protein structure of a protein with a ligand. (b) Comparison of MD, MSD, and RMSD of the protein structure of a protein with a ligand. (c) Comparison of MD, MSD, and RMSD of the protein structure of a protein with a ligand. (d) Comparison of MD, MSD, and RMSD of the protein structure of a protein with a ligand. (e) Comparison of MD, MSD, and RMSD of the protein structure of a protein with a ligand. (f) Comparison of MD, MSD, and RMSD of the protein structure of a protein with a ligand.

12 Authors' contributions
 PVS designed and conducted the research and drafted the manuscript. PVS carried out experiments and data analysis. LSK conceived of the study and participated in research coordination. The authors read and approved the final manuscript.

7 Competing interests
 The authors declare that they have no competing interests.

8 Consent for publication
 Not applicable.

9 Ethics approval and consent to participate
 Not applicable.

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11 Availability of data and materials
 All datasets and software used for supporting the conclusions of this article are available from the public data repository at the website of <http://dx.doi.org/10.26434/chemrxiv-2021-03-01>.

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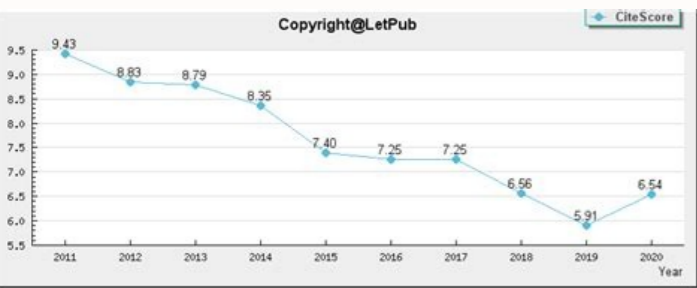
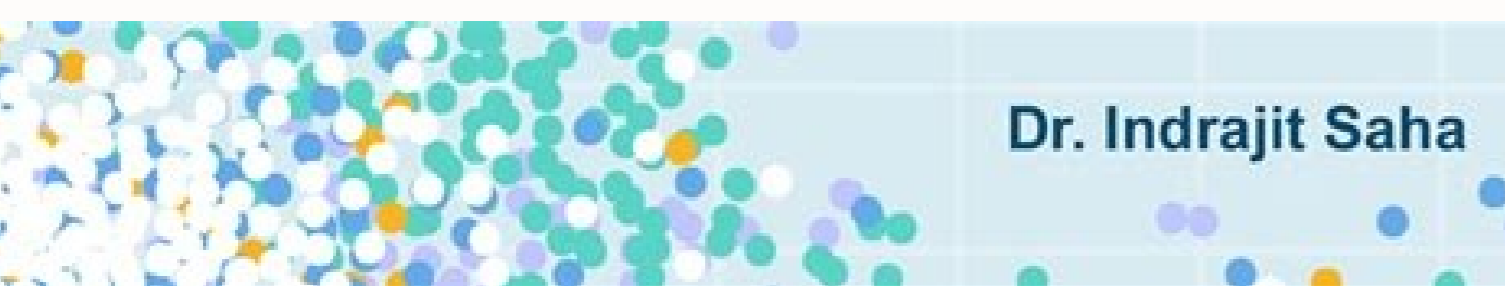
Confirmatory factor analysis of Clinical Outcomes in Routine Evaluation (CORE-OM) used as a measure of emotional distress in people with tinnitus

L. Handscomb^{1,2*}, D. A. Hall¹, D. J. Hoare¹ and G. W. Shorter^{3,4,5}

Abstract
Background: People with troublesome tinnitus often experience emotional distress. Therefore a psychometrically sound instrument which can evaluate levels of distress and change over time is necessary to understand this experience. Clinical Outcomes in Routine Evaluation (CORE-OM) is a measure of emotional distress which has been widely used in mental health research. Although originally designed as a 4-factor questionnaire, factor analyses have not supported this structure and a number of alternative factor structures have been proposed in different samples. The aims of this study were to test the factor structure of the CORE-OM using a large representative tinnitus sample and to use it to investigate levels of emotional distress amongst people with a range of tinnitus experience.
Methods: The CORE-OM was completed by 342 people experiencing tinnitus who self-rated their tinnitus on a 5-point scale from 'not a problem' to 'a very big problem'. Confirmatory factor analysis was used to test all ten factor models which have been previously derived across a range of population samples. Model fit was assessed using fit criterion and theoretical considerations. Mean scores on the full questionnaire and its subscales were compared between tinnitus problem categories using one-way ANOVA.
Results: The best fitting model included 33 of the 34 original items and was divided into three factors: negatively worded items, positively worded items and risk. The full questionnaire and each factor were found to have good internal consistency and factor loadings were high. There was a statistically significant difference in total CORE-OM scores across the five tinnitus problem categories. However there was no significant difference between those who rated their tinnitus 'not a problem', and 'a small problem' or 'a moderate problem'.
Conclusion: This study found a 3-factor structure for the CORE-OM to be a good fit for a tinnitus population. It also found evidence of a relationship between emotional distress as measured by CORE-OM and perception of tinnitus as a problem. Its use in tinnitus clinics is to be recommended, particularly when emotional distress is a target of therapy.
Keywords: CORE-OM, Tinnitus, Emotional distress, Confirmatory factor analysis

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... SJR act as an alternative to the impact factor of the magazine (or an average number of appointments received at the last 2 years). Informative sessions in bioinformatic are increased by a factor of 1.5 and the approximate percentage change is 18.8% compared to the previous year 2019, which shows a growing trend. It is essential to understand that the acceptance rate / rejection rate of documents varies between magazines. It means that 113 articles of this magazine have more than 113 quotation number. The general rank of informative sessions in Bioinforma is 578. MathSciNet (Alt) ISO 4BRIEF. The organization or person managed by the print and distribution of printed or digital publications is known as editor. On the other hand, few consider the unique manuscripts sent for peer review or few do not even care about the precise maintenance of total presentations. The Embnet community was initially involved in the creation of the magazine. The time it takes by sending the manuscript to the final publication. 2020. In Minneapolis; and the US division of Nestlé SA, based in Switzerland. The coverage record of this magazine is as follows: 2000-2020. It is published by Oxford University Press. Annual impact score (IS) 2021/2022 Proven 2020 9.48 2019 7.98 2018 5.93 2017 5.82 2016 4.74 2015 7.42 2014 7.22 4 € Bioinformatic sessions It has an H-index of 113. Short jacks after a sessa that began at ends Last year, IBM found that finance Xpress Financial Network Inc. 2019 Journal Citation Informa. Scimago Journal Rank is an indicator that measures the scientific influence of magazines. Web of Science (ScienceA e ed.). External links Official website recovered " Thomson Reuters. In Austin, Texas, he bought the 1 million server RS / 6000 in August. It is published by Oxford University Press. The British government launched Greenwch's electronic time (Get). Bellsouth expands security services Bellsouth Corp. Bioinform. 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Summary and indexation The magazine is abstracted and indexed in: Current content / Life Sciences Responses on Hygiene and Communicative Diseases Animal Creation Resumes Biosis Previdations Biological Biotechnology Citation Indmaking Abstract Cabin EM Base Global Health ProQuest Science Citation Index expanded according to the magazine Citation reports, the magazine had an impact factor of 2019 of 8,990, classifying it in the category of 59 magazines in the category "Mathematical and Computational Biology" [1] and 3rd of the 77 magazines. In the category "Métte Biochemical Investigation". [2] References ^ "Magazines classified by impact: Mathematical and computational biology". Visit the official website of the journal / conference to verify the additional details about the call for documents. The member of the AOL Board leaves the seat in the conflict Bertelsmann AG CEO Thomas Middelhoff resigned from the Board of Directors of America Online Inc., saying that it was inappropriate that he will continue at the board of in light of the planned AOL Acquisition of Time Warner Inc., a competitor of the German media conglomerate. An ISSN is a unique code of 8 digits. Complies with all the essential criteria of the ISO 4. ISSN standard means international international standard serial Partnerships are with Systems Predictive Systems Inc., based in New York, where BELLSOUTH bought a capital participation of \$ 10 million in October, and according to the company's headquarters in Atlanta. The ISSN of Sceneous Sessions in Bioinformatics Journal is 14774054, 14675463. On the basis of Greenwich's average time and the coordinated universal time, the obtaining should be a time standard for electronic commerce. This abbreviation ("Brief. The general rank of the Bioinforma Information Meetings is 578. EN 2020 of Bioinformatics in Bioinformatics is 9.48. And many more bioinforma.") It is well recommended and approved in order to index, abstraction, references and citing objectives. . This magazine has an H index 113. The standard abbreviation of the bioinformatics standard in bioinformatic is brief. Some magazines consider all manuscript presentations as the basis of the calculation of the acceptance rate. The H-index is the maximum value of H such as the given newspaper / author has published the H documents that have been cited at least h number of times. BIB was also supported by an Embnet educational subsidization. It is based on scopus data. Last week announced that you will add products from five major food products and consumers to your offers at webvan.com. The Issn of Sesiles in Bioinforma is 14774054, 14675463. 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