

Standardized Human Olfactory Thresholds

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Standardized Human Olfactory Thresholds

Until now data on olfactory thresholds has not been standardized and different values have been scattered throughout the literature. The authors have gathered together threshold values and have used a systematic approach to standardization, collecting masses of data from a wide variety of sources to arrive at a standard threshold value for each chemical.

Standardized Human Olfactory Thresholds: 9780199631469 ...

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Standardized human olfactory thresholds - Ghent University ...

Standardized Human Olfactory Thresholds by M. Devos (Editor), F. Patte (Editor), J. Rouault (Editor), P. Laffort (Editor), L. J. Van Gemert (Editor). Oxford ...

9780199631469 - Standardized Human Olfactory Thresholds by ...

A homogeneous inventory of weighted and averaged human olfactory thresholds for hundreds of chemicals. Until now data on these thresholds have not been standardized and different values have been scattered throughout the literature. The authors have gathered together threshold values and have used a systematic approach to standardization.

Standardized Human Olfactory Thresholds - M Devos - Bok ...

At 16 times the human olfactory threshold of an odor 95% of persons with a normal sense of smell will recognize the odor (J. E. Amoore, Odorization, Institute of Gas Technology, 1980, p. 31. The human olfactory threshold for ethyl mercaptan is 1 part per billion (Devos et al., Standardized Human Olfactory Thresholds, IRL Press, Oxford, 1990, p.

gas Standardized Human Olfactory Thresholds

Although anthropologists frequently report the centrality of odours in the daily lives and cultural beliefs of many small-scale communities, Western scholars have historically considered the sense ...

Human olfactory communication: current challenges and ...

One hundred and ninety three odor detection thresholds, ODTs, obtained by Nagata using the Japanese triangular bag method can be correlated as log (1/ODT) by a linear equation with R2= 0.748 and a standard deviation, SD, of 0.830 log units; the latter may be compared with our estimate of 0.66 log units for the self-consistency of Nagata's data.

An Algorithm for 353 Odor Detection Thresholds in Humans

Currently, the two most common methods for measuring olfactory thresholds are 'Sniffin' Sticks, and versions of the CCCRC. The 'Sniffin' Sticks olfactory threshold test is applied birhinally, using n-butanol as the odorant in a triple forced-choice strategy using a staircase presentation method.

Quantitative measurement of odor detection thresholds ...

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TOM-32 - an extended test for the assessment of olfactory ...

One hundred and ninety three odor detection thresholds, ODTs, obtained by Nagata using the Japanese triangular bag method can be correlated as log (1/ODT) by a linear equation with R2 = 0.748 and a...

(PDF) An Algorithm for 353 Odor Detection Thresholds in Humans

The threshold value is the concentration an aroma or taste can be detected (air, water and fat). The recognition threshold or arousal threshold of olfactory neurons is the concentration at which you can identify an odor (air, water and fat). The odour activity value is the concentration divided by the threshold.

Odor detection threshold - Wikipedia

Standardized human olfactory thresholds. Oxford : New York : IRL Press at Oxford University Press, ©1990 (DLC) 89026872 (OCoLC)20756289; Material Type: Document, Internet resource: Document Type: Internet Resource, Computer File: All Authors / Contributors: M Devos

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Standardized human olfactory thresholds. Oxford : New York : IRL Press at Oxford University Press, ©1990 (OCoLC)630853531; Material Type: Internet resource: Document Type: Book, Internet Resource: All Authors / Contributors: M Devos

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GENERAL DISCUSSION In the present series of studies we have described the development of the first easy-to-administer standardized test of human olfactory function. We have shown the test to be reliable, to correlate significantly with traditional odor de- tection thresholds, and to provide several means for detect- ing malingering.

Development of the university of pennsylvania smell ...

The lack of objective data makes it difficult to establish the prognostic value of chemosensitive disorders in coronavirus disease 2019 (COVID-19) patients. We aimed to prospectively monitor patients diagnosed with COVID-19 to see if the severity of olfactory and gustatory dysfunction associates with subsequent disease severity. Multicentre prospective study that recruited 106 COVID-19 ...

Do olfactory and gustatory psychophysical scores have ...

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Standardized Human Olfactory Thresholds: Amazon.co.uk ...

To evaluate, in eight men and eight women, the influences of ethanol ingestion on four well-validated measures of olfactory function: an ethanol odor detection threshold test, a phenyl ethyl...