Infrared heating as an adjunct to achieve vehicle occupant thermal comfort

Collins, D. , Rednic, R. and Thake, D.

Published PDF deposited in Curve June 2016

Original citation:
Collins, D. , Rednic, R. and Thake, D. (2015) Infrared heating as an adjunct to achieve vehicle occupant thermal comfort. Extreme Physiology and Medicine, volume 4 (1): A82

URL: http://dx.doi.org/10.1186/2046-7648-4-S1-A82
DOI: 10.1186/2046-7648-4-S1-A82

Publisher: Biomed Central

This article is published under license to BioMed Central Ltd. This is an Open Access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/4.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited. The Creative Commons Public Domain Dedication waiver (http://creativecommons.org/publicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated.

Copyright © and Moral Rights are retained by the author(s) and/ or other copyright owners. A copy can be downloaded for personal non-commercial research or study, without prior permission or charge. This item cannot be reproduced or quoted extensively from without first obtaining permission in writing from the copyright holder(s). The content must not be changed in any way or sold commercially in any format or medium without the formal permission of the copyright holders.

CURVE is the Institutional Repository for Coventry University

http://curve.coventry.ac.uk/open