From: John Cherrie
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Subject: Permission to reproduce an image in a forthcoming textbook
Date: Saturday 13 June 2020 11:24:06
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Dear BSOH

My name is John Cherrie and I am one of the authors of the 5th edition of the textbook, Monitoring for Health Hazards at Work, which will be published by Wiley (https://www.wiley.com/en-gb/Monitoring+for+Health+Hazards+at+Work%2C+4th+Edition-p-9781405159623). I am writing to obtain your permission to use a photograph in the book, for which I believe you hold the copyright.

Please find below the excerpts of the figure as it would appear in our book.

Image reference: http://www.bsoh.be/?q=en/node/67

Conclusions

Stage 0: Screening test (Section 3.3)			
Are any of the samples =>0,1 OEL?	Yes, see stage 1		
Are any of the samples >1,0 OEL?	No, all samples are below the OEL		
Stage 1: Group compliance test (Section 3.4)			
$UTL_{95\%,70\%}$ >OEL	3.63	<	OEL 10 mg/m³
Does the group comply with the OEL?	Yes, the group is in compliance with the OEL. Now check if between-worker differences are important (Section 3.5). See stage 2.		
Stage 2: Apply ANOVA and if necessary Stage 3 (Section 3.5)			
P(ANOVA)	0.73	>	p criterium 0,05
P(ANOVA)	No important differences between the workers. Individual compliance test not needed.		
P(B&W)	-26.78%	<	ad-hoc criterium 20%
P(B&W)	No important differences between the workers. Individual compliance test not needed.		
Stage 3: Individual compliance test (Section 3.6)			
Probability that an individual worker has an exposure 95%-tile >OEL			
Is the probability, that an individual workers' exposure 95%-tile >OEL, >= 20%?			

Figure 8.4 Conclusions screen from the BWStats software. (© BSOH. Reproduced with permission).

We also include the following detail in the text:

"The BWstat Excel tool has been developed to assist in applying the BOHS-NVvA scheme to exposure data. It can be freely
downloaded from the Belgian Society for Occupational Hygiene website: www.bsoh.be/?

q=en/node/67 "

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Additional Information:
No. of figures: 1
Title of publication: Monitoring for Health Hazards at Work
Authors of new publication: "Prof. John Cherrie, Prof. Sean Sample, Dr Marie Coggins"
Print run: 15,000

Please do let me know if you require any more information from my side and I will be happy to provide it. I look forward to hearing from you at the earliest.

Best regards,

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My recent publications…

Singh, R., Cherrie, J. W., Rao, B. & Asolekar, S. R. Assessment of the future mesothelioma disease burden from past exposure to asbestos in ship recycling yards in India. International Journal of Hygiene and Environmental Health. 225, 113478. https://doi.org/10.1016/j.ijheh.2020.113478

Semple S, Mueller W, Leyland AH, Gray L, Cherrie JW. Assessing progress in protecting non-smokers from secondhand smoke. Tobacco control; 2018 Aug 29;: http://dx.doi.org/10.1136/tobaccocontrol-2018-054599

Cherrie JW, et al. (2018). Effectiveness of face masks used to protect Beijing residents against particulate air pollution. Occupational and Environmental Medicine,. http://doi.org/10.1136/oemed-2017-104765

Cherrie JW, et al. (2017). Prioritising action on occupational carcinogens in Europe: a socioeconomic and health impact assessment. 1–8. http://rdcu.be/trCS

Steinle S, et al. (2018). The effectiveness of respiratory protection worn by communities to protect from volcanic ash

inhalation; Part II: Total inward leakage tests. International Journal of Hygiene and Environmental Health, 1–29. http://doi.org/10.1016/j.ijheh.2018.03.011

Mueller W, et al. (2018). The effectiveness of respiratory protection worn by communities to protect from volcanic ash inhalation. Part I: Filtration efficiency tests. International Journal of Hygiene and Environmental Health, 1–33. http://doi.org/10.1016/j.ijheh.2018.03.012

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Our Chesterfield office is currently closed and the Innovation Centre is not accepting postal deliveries. Therefore, until further notice, any instructions and associated documentation should be made only by email; all other correspondence should likewise be sent via email to your usual contact. Should Court documents be attempted by post, courier, DX, or fax, we cannot, in the current circumstances, give any assurance that they will be received or dealt with.

All general enquiries should be sent to info@iom-world.org

Many thanks for your cooperation and understanding.

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