

Polycyclic aromatic hydrocarbons, carbon monoxide, and
mainstream smoke aerosol of the narghile water pipe

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Citation Report

#	ARTICLE	IF	CITATIONS
2	Hubble Bubble Equals Trouble: The Hazards of Water Pipe Smoking. Scientific World Journal, The, 2006, 6, 1990-1997.	0.8	29
3	A critique of the WHO TobReg's "Advisory Note" report entitled: "Waterpipe tobacco smoking: health effects, research needs and recommended actions by regulators". Journal of Negative Results in BioMedicine, 2006, 5, 17.	1.4	175
4	DNA damage in male gonad cells of Green mussel (<i>Perna viridis</i>) upon exposure to tobacco products. Ecotoxicology, 2006, 15, 365-369.	1.1	8
5	Exposure of pre-school children to passive cigarette and narghile smoke in Beirut. European Journal of Public Health, 2006, 16, 509-512.	0.1	9
6	A Closed-Loop Control "Playback" Smoking Machine for Generating Mainstream Smoke Aerosols. Journal of Aerosol Medicine and Pulmonary Drug Delivery, 2006, 19, 137-147.	1.2	26
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19	Réponse des auteurs. Revue Des Maladies Respiratoires, 2008, 25, 902.	1.7	0

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22	Elevated toxicant yields with narghile waterpipes smoked using a plastic hose. <i>Food and Chemical Toxicology</i> , 2008, 46, 1461-1466.	1.8	43
23	Measurement of 16 polycyclic aromatic hydrocarbons in narghile waterpipe tobacco smoke. <i>Food and Chemical Toxicology</i> , 2008, 46, 1582-1590.	1.8	190
24	Charcoal emissions as a source of CO and carcinogenic PAH in mainstream narghile waterpipe smoke. <i>Food and Chemical Toxicology</i> , 2008, 46, 2991-2995.	1.8	158
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