



**La scorrettezza politica dell'onestà intellettuale**  
**Organizzazione internazionale - Codice Fiscale**  
**95063070106**

**The Evidence**

**L'archivio scientifico**  
**che scardina 50 anni di**  
**superstizioni sul fumo**

**ATTENZIONE: VISTA LA NOTEVOLE**  
**QUANTITA' DI DATI, QUESTA PAGINA**  
**POTREBBE RICHIEDERE PIU' TEMPO DEL**  
**NORMALE PER ESSERE CARICATA,**  
**SPECIALMENTE SE SI DISPONE DI UNA**  
**LINEA ANALOGICA. GRAZIE DELLA VOSTRA**  
**PAZIENZA.**

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## **LISTA DEGLI STUDI SU MALATTIE CARDIOVASCOLARI IN NON FUMATORI ATTEMPATI CUI SI E' CHIESTO DI PRESUMERE QUALE FOSSE STATA LA LORO ESPOSIZIONE AL FUMO PASSIVO NELL'ARCO DELL'INTERA VITA**

**Nota: schermo ottimizzato per Internet Explorer, risoluzione 1024 x 768. In caso di continua difficoltà di visualizzazione, modificare i parametri del browser come segue:**  
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**[Torna agli studi su fumo passivo e cancro polmonare](#)**  
**[Torna al prologo degli studi](#)**

**Come leggere la lista sotto**

<b>X</b> Numero studio	<b>Titolo studio</b>	<b>Il titolo dello studio.</b>
<b>Autori</b>	Gli autori dello studio e l'anno dello studio.	
<b>Pubblicato da</b>	Il nome della pubblicazione scientifica.	
<b>Rischio medio</b>	Qui si legge il rischio medio dello studio espresso in RR (rischio relativo) ed i suoi estremi di variazione [esempio: RR= 1.52 (1.0-2.5)], seguito, quando disponibile, da collegamento attivo all'autorità che ha stabilito detto rischio medio [esempio: from USEPA 1992, Table 5-5]. Regola mnemonica: RR=2 significa 100% elevazione di rischio, RR=3 significa 200% e così via. Quindi, 1.52 significa 52% elevazione di rischio.  <b><u><a href="#">Elevazione epidemiologica di rischio minima necessaria per considerare seriamente che l'aumento di rischio sia dovuto al fattore esaminato: oltre il 200%, o RR=3.</a></u></b>	
<b>Finanziato da</b>	Qui è riportato dettaglio di quanto appare nello studio per ciò che concerne i fondi. Esempio: <b>Suminori Akiba,<sup>1</sup> Hiroo Kato, and William J. Blot<sup>1</sup></b> <i>Radiation Effects Research Foundation, Hiroshima, Japan [S. A., H. K.], and National Cancer Institute, Bethesda, Maryland 20892 [W. J. B.]</i>	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare.</a> Quando questo collegamento è attivo è possibile scaricare l'intero studio originale in formato PDF.	
<b>Commenti</b>	In quest'area sono riportati commenti e precisazioni pertinenti allo studio, se necessari.	

**[STUDI SU FUMO PASSIVO E MALATTIE CARDIOVASCOLARI \(lista completa: 42 studi aggiornata in Maggio 2006\)](#)**

## HAI UNA LINEA VELOCE (ADSL O OTTICA)?

SCARICA TUTTI GLI STUDI SU FUMO PASSIVO E MALATTIE CARDIOVASCOLARI (IN FORMATO PDF) IN UN UNICO FILE ZIP DA 53,9 Mb E RISPARMIA TEMPO.

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## [SCARICA QUESTA PAGINA IN FORMATO PDF](#)

Per facilitare la lettura e l'indicizzazione degli studi, abbiamo reso possibile lo scaricamento di questa pagina in formato PDF. La pagina PDF è pronta per essere stampata. Tutti i collegamenti ipertestuali sono attivi nel documento PDF.

<b>1</b>	<b>Titolo studio</b>	<b>Passive smoking as well as active smoking increases the risk of acute stroke</b>
<b>Autori</b>	Bonita R, Duncan J, Truelsen T, Jackson RT, Beaglehole R (1999)	
<b>Pubblicato da</b>	Tob Control 8(2):156-60	
<b>Rischio medio</b>	RR= 1.82 (1.34-2.49) from text table 8.1, CALEPA 2004	
<b>Finanziato da</b>	We wish to acknowledge the Health Research Council of New Zealand, the National Heart Foundation of New Zealand, and the Grand Lodge of Freemasons of New Zealand for their support of this research. We also wish to thank Joanna Broad, Alain Vandal, Robert Gentleman, and John Anderson for their analytical advice, and Susan Hawkins and Cherie Mulholland for their interviewing skills.	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

<b>2</b>	<b>Titolo studio</b>	<b>The relationship of passive smoking to various health outcomes among Seventh Day Adventists in California</b>
<b>Autori</b>	Butler TL (1988)	
<b>Pubblicato da</b>	University of California at Los Angeles (dissertation)	
<b>Rischio medio</b>	Females RR= 1.53 (0.9-2.5) from text table 8.1, CALEPA 1997. Males RR= 0.61 (1.0-3.5) from text table 8.1, CALEPA 1997.	
<b>Finanziato da</b>	Università della California	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>	Dissertazione	

<b>3</b>	<b>Titolo studio</b>	<b>The relationship of passive smoking to various health outcomes among Seventh-Day Adventists in California. ABSTRACT.</b>
<b>Autori</b>	Butler TL, (1990)	
<b>Pubblicato da</b>	Presented at the seventh world conference on tobacco and health.	
<b>Rischio medio</b>	RR= 1.40 (0.51-3.84) from text.	
<b>Finanziato da</b>	Università della California	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

4	Titolo studio	Environmental tobacco smoke and prevalent coronary heart disease among never smokers in the Scottish MONICA surveys
Autori		Chen R, Tavendale R, Tunstall-Pedoe H. (2004)
Pubblicato da		Occup Environ Med. 61(9):790-2
Rischio medio		Table 8.1 of CALEPA 1997 reports : " Self-reported exposure associated with significant trends in increasing angina, diagnosed and undiagnosed CHD. Serum cotinine not well correlated."
Finanziato da		Funding: Chief Scientist Office, Scottish Executive Health Department and British Heart Foundation
Scaricabile		<a href="#">Clicca qui per scaricare</a>
Commenti		

5	Titolo studio	Case-control study of passive smoking at home and risk of acute myocardial infarction. Argentine FRICAS Investigators. Factores de Riesgo Coronario en America del Sur
Autori		Ciruzzi M, Pramparo P, Esteban O, Rozlosnik J, Tartaglione J, Abecasis B, Cesar J, De Rosa J, Paterno C, Schargrodsky H (1998)
Pubblicato da		J Am Coll Cardiol 31(4):797-803
Rischio medio		RR= 1.68 (1.20-2.37) from text table 8.1, CALEPA 2004

Finanziato da		<p><i>Argentine Factores de Riesgo Coronario en América del Sur (FRICAS) Investigators</i></p> <p><b>Steering Committee:</b> H. Schargrodsky, M. Ciruzzi, P. Pramparo, J. Rozlosnik.</p> <p><b>Coordinating Committee:</b> B. Abecasis, C. Brenner, J. César, H. Delmonte, O. Esteban, B. Labonia, H. Montagna, C. Paterno, V. Rudich, S. Soifer, J. Tartaglione</p> <p><b>Participating Centers: Buenos Aires (Capital)</b>—<i>Alemán Hospital:</i> D. Siskos; <i>Argerich Hospital:</i> S. Centeno; <i>Churruca Hospital:</i> D. Galván, S. Cherkerdemian; <i>Fernández Hospital:</i> C. Nejamsky, D. Rigou; <i>Israelita Hospital:</i> A. Kiezelstein, S. D'agostino, A. Bronstein; <i>Italiano Hospital:</i> V. Rudich, R. Oliveri; <i>Pirovano Hospital:</i> I. Luluaga, H. Zylberstejn, M. Fortunato, P. Soria, J. Lázzari; <i>Zubizarreta Hospital:</i> C. Brenner, Y. Plotquin; <i>Anchorena Medical Center:</i> E. Mele, L. Quintana; <i>Guemes Medical Center:</i> R. Ahuad; <i>Hacienda Medical Center:</i> M. Haquim; <i>Mater Dei Medical Center:</i> R. Calvino, O. Iavicoli; <i>Méndez Medical Center:</i> A. Monetti, L. Eda, B. Kogan; <i>Trinidad Medical Center:</i> M. Festa, B. Fromen; <i>Clínica Del Sol Medical Center:</i> E. Esparza Iraola, C. Taquini. <b>Buenos Aires (Provinces)</b>—<i>La Matanza Hospital:</i> C. Rodrigo; <i>San Isidro Hospital:</i> D. Romero Matos; <i>Posadas Hospital:</i> B. Abecasis; <i>San Juan de Dios Hospital:</i> B. Abecasis. <b>Bahía Blanca (City):</b> O. Camou, D. Solís. <b>Coronel Suárez (City):</b> A. Caccavo. <b>La Plata (City):</b> R. De Marco, P. Pardo. <b>Tres Lomas (City):</b> A. Alfonso. <b>Corrientes:</b> J. Vaccaro, <b>Entre Ríos (Concordia):</b> J. De la Cruz Ojeda. <b>Jujuy (San Salvador De Jujuy):</b> R. Pelteiro, G. Bustamante. <b>Misiones (Posadas):</b> S. Castillo. <b>Neuquén (San Martín De Los Andes):</b> G. Pichel. <b>Rio Negro (Viedma):</b> R. Coniglio. <b>Santa Fe (Rosario):</b> D. Piskorz, R. Grisolia, C. Girino, M. Mancini. <b>Tucumán (San Miguel De Tucumán):</b> J. De Rosa, J. Waisman.</p>
Scaricabile		<a href="#">Clicca qui per scaricare</a>
Commenti		

<b>6</b>	<b>Titolo studio</b>	<b>Passive smoking and the risk of heart attack or coronary death</b>
<b>Autori</b>	Dobson AJ, Alexander HM, Heller RF, Lloyd DM (1991)	
<b>Pubblicato da</b>	<i>Med J Aust</i> 154:793-797	
<b>Rischio medio</b>	Males RR= 0.97 (0.50-1.86) from text table 8.1, CALEPA 1997. Males at work RR= 0.95 (0.51-1.78) from text table 8.1, CALEPA 1997. Females RR= 2.46 (1.47-4.13) from text table 8.1, CALEPA 1997. Females at work RR= 0.66 (0.17-2.62) from text table 8.1, CALEPA 1997.	
<b>Finanziato da</b>	The MONICA Project in Newcastle is supported by the National Heart Foundation of Australia and the National Health and Medical Research Council (NHMRC). The risk factor survey and case control study were funded by grants from the NHMRC and the BHP Co. Ltd	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

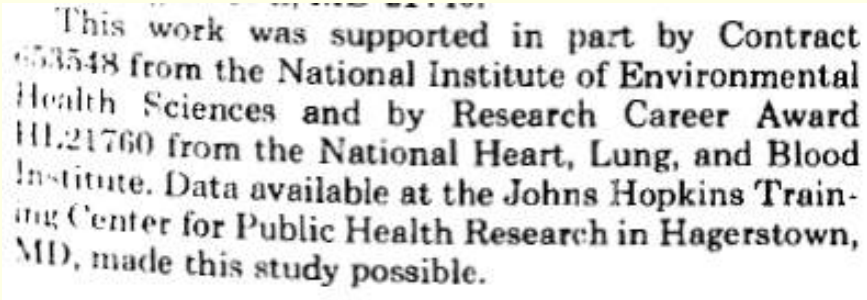
<b>7</b>	<b>Titolo studio</b>	<b>Environmental tobacco smoke and tobacco related mortality in a prospective study of Californians, 1960-98</b>
<b>Autori</b>	Enstrom JE, Kabat GC (2003)	
<b>Pubblicato da</b>	Br Med J 326(7398):1057-66	
<b>Rischio medio</b>	RR= 0.94 (0.85-1.05) from text table 8.1, CALEPA 2004	
<b>Finanziato da</b>	Funding: The American Cancer Society initiated CPS I in 1959, conducted follow up until 1972, and has maintained the original database. Extended follow up until 1997 was conducted at the University of California at Los Angeles with initial support from the Tobacco-Related Disease Research Program, a University of California research organisation funded by the Proposition 99 cigarette surtax ( <a href="http://www.ucop.edu/srphome/trdrp">www.ucop.edu/srphome/trdrp</a> ). After continuing support from the Tobacco-Related Disease Research Program was denied, follow up through 1999 and data analysis were conducted at University of California at Los Angeles with support from the Center for Indoor Air Research, a 1988-99	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>	Tutto lo studio, del costo di alcuni milioni di dollari, fu finanziato da programmi di stato e dell'American Cancer Society, eccetto <b>gli ultimi \$75,000</b> necessari per la compilazione dei dati, negati dagli enti iniziali quando divenne chiaro che lo studio non avrebbe prodotto i risultati antifumo desiderati. Ai due autori non restò che rivolgersi al Center for Indoor Air Research, un'entità finanziata dall'industria del tabacco, per completare lo studio. Usando ciò come scusa, <b>tutte</b> le pubblicazioni scientifiche rifiutarono di pubblicare l'importante studio eccetto il British Medical Journal, che fu severamente condannato dall'establishment antifumo per aver pubblicato lo studio, che indicava conclusivamente che i rischi del fumo passivo non erano misurabili.	

<b>8</b>	<b>Titolo studio</b>	<b>Effects of passive smoking on ischemic heart disease mortality of nonsmokers: A prospective study.</b>
<b>Autori</b>	Garland C, Barrett-Connor E, Suarez L, Criqui MH, Wingard DL (1985)	
<b>Publicato da</b>	<i>Am J Epidemiol</i> 121(5):645-650	
<b>Rischio medio</b>	RR= 2.3 from text table 8.1, CALEPA 1997	
<b>Finanziato da</b>	<p>This work was supported by the Lipid Research Clinics Program, National Institutes of Health Contract No. NIH-NHLBI-HV-1-2160-L; the National Institute of Arthritis, Diabetes, Digestive, and Kidney Disease Research Career Development Award No. 5 K04 AM01083-02 (to Dr. Garland); and the National Heart, Lung, and Blood Institute Research Career Development Award No. 5 K04 HL00946-03 (to Dr. Criqui).</p>	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

<b>9</b>	<b>Titolo studio</b>	<b>Women's passive smoking and coronary heart disease</b>
<b>Autori</b>	He Y , Li LS, Wan ZH, Li LS, Zheng XL, Jia GL (1989)	
<b>Publicato da</b>	<i>Chinese J Preventive Med</i> 23 (1): 19-22, 1989	
<b>Rischio medio</b>	RR= 3.0 (1.3-7.2) from text table 8.1, CALEPA 1997	
<b>Finanziato da</b>	<p><b>Women's Passive Smoking and Coronary Heart Disease He Yao, et al., Department of Epidemiology, Fourth Military Medical College of PLA, Xi'an</b></p>	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>	Studio scritto in giapponese.	

<b>10</b>	<b>Titolo studio</b>	<b>Passive smoking at work as a risk factor for coronary heart disease in Chinese women who have never smoked.</b>
<b>Autori</b>	He Y, Lam TH, Li LS, Li LS, Du RY, Jia GL, Huang JY, Zheng JS (1994)	
<b>Publicato da</b>	<i>British Med J</i> 308: 380-384.	
<b>Rischio medio</b>	Home RR= 2.07 (0.8-5.6) from text table 8.1, CALEPA 1997. Work RR= 2.42 (0.8-7.8) from text table 8.1, CALEPA 1997.	
<b>Finanziato da</b>	<p><b>We thank the 3rd International Conference on Preventive Cardiology for its Young Investigators Award, the Sun Yat Sen Foundation Fund, and the China Medical Board Fellowship of the Faculty of Medicine, University of Hong Kong, for supporting Dr Y He's research in Hong Kong; Mr C M Wong for statistical advice; Miss S F Chung for research assistance; and Miss M Chi for clerical assistance.</b></p>	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

<b>11</b>	<b>Titolo studio</b>	<b>Passive smoking from husband as a risk factor for coronary heart disease in wome in Xi'an, China, who have never smoked.</b>
<b>Autori</b>	He Y, Lam TH, Li LS, Du RY, Jia GL, Huang JY, Shi QL, Zheng JS. (2000)	
<b>Pubblicato da</b>	In: Tobacco the growing epidemic. Proceedings of the tenth world conference on tobacco and health. 24-28 August 1997, Beijing, China. Springer- Verlag, Berlin 2000.	
<b>Rischio medio</b>	RR= 1.6 (0.94-2.9) from text.	
<b>Finanziato da</b>	<b><sup>1</sup> Department of Epidemiology, 4th Military Medical University, Xi'an; <sup>2</sup> Department of Community Medicine, The University of Hong Kong, Hong Kong SAR; <sup>3</sup> Department of Cardiology, 4th Military Medical University, Xi'an, China</b>	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

<b>12</b>	<b>Titolo studio</b>	<b>Heart disease mortality in nonsmokers living with smokers</b>
<b>Autori</b>	Helsing KJ, Sandler DP, Comstock GW, Chee E (1988)	
<b>Pubblicato da</b>	<i>Am J Epidemiol</i> 127(5):915-922	
<b>Rischio medio</b>	RR= 1.27 (1.1-1.5) from text table 8.1, CALEPA 1997	
<b>Finanziato da</b>		
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

<b>13</b>	<b>Titolo studio</b>	<b>Lung Cancer in Japan: Effects of Nutrition and Passive Smoking</b>
<b>Autori</b>	Hirayama T (1984)	
<b>Pubblicato da</b>	In: <i>Lung Cancer: Causes and Prevention</i> . Verlag Chemie International Inc. pp 175-195	
<b>Rischio medio</b>	1-19 cigarettes/day RR= 1.0 (0.9-1.3) from text table 8.1, CALEPA 1997. 20 + cigarettes/day RR= 1.3 (1.1-1.16) from text table 8.1, CALEPA 1997.	
<b>Finanziato da</b>	Informazione non disponibile, e non riportata dallo studio	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

<b>14</b>	<b>Titolo studio</b>	<b>Passive smoking and cardiorespiratory health in a general population in the west of Scotland</b>
<b>Autori</b>		Hole DJ, Gillis CR, Chopra C, Hawthorne VM (1989)
<b>Pubblicato da</b>		<i>Br Med J</i> 299:423-427
<b>Rischio medio</b>		RR= 2.01 (1.2-3.4) from text table 8.1, CALEPA 1997
<b>Finanziato da</b>		<p style="text-align: center;"><b>West of Scotland Cancer Surveillance Unit, Ruchill Hospital, Glasgow G20 9NB</b> David J Hole, MSC, <i>statistician</i> Charles R Gillis, MD, <i>director</i></p>
<b>Scaricabile</b>		<a href="#">Clicca qui per scaricare</a>
<b>Commenti</b>		

<b>15</b>	<b>Titolo studio</b>	<b>Passive smoking and 20-year cardiovascular disease mortality among nonsmoking wives, Evans County, Georgia</b>
<b>Autori</b>		Humble C, Croft J, Gerber A, Casper M, Hames CG, Tyroler HA (1990)
<b>Pubblicato da</b>		<i>AJPH</i> 80(5):599-601
<b>Rischio medio</b>		RR= 1.59 (1.0-2.6) from text table 8.1, CALEPA 1997
<b>Finanziato da</b>		<p style="text-align: center;"><b>ACKNOWLEDGMENTS</b></p> <p style="text-align: center;">This work was supported by NIH grants 5-T32-HL07055-13 and 2-R01-ML03341 (Merit Award). The authors thank Judson Wells for his helpful comments. The results described here were originally presented at the annual meeting of the Cardiovascular Behavioral Medicine, Epidemiology and Biostatistics Training Session in San Francisco, California, on March 29, 1989.</p>
<b>Scaricabile</b>		<a href="#">Clicca qui per scaricare</a>
<b>Commenti</b>		

<b>16</b>	<b>Titolo studio</b>	<b>The Auckland Heart Study [Dissertation]</b>
<b>Autori</b>		Jackson RT (1989)
<b>Pubblicato da</b>		<b><i>Dissertazione non pubblicata</i></b> - University of Auckland 1989, 157-172. Auckland, New Zealand
<b>Rischio medio</b>		Males RR= 1.0 (0.3-4.3) from text table 8.1, CALEPA 1997. Females RR= 2.7 (0.6-13.6) from text table 8.1, CALEPA 1997.
<b>Finanziato da</b>		The study presented in this thesis was funded by the National Heart Foundation of New Zealand and the Medical Research Council of New Zealand and their support is gratefully acknowledged.
<b>Scaricabile</b>		<a href="#">Clicca qui per scaricare</a>
<b>Commenti</b>		

<b>17</b>	<b>Titolo studio</b>	<b>Passive smoking and the risk of coronary heart disease among married non-smoking women</b>
<b>Autori</b>	Janghorbani M, Sadeghi-Golmakani N. (1997)	
<b>Publicato da</b>	Medical Journal of the Islamic Republic of Iran 11:203-	
<b>Rischio medio</b>	RR= 1.34 (0.94-1.91) non smoking wives. From text.	
<b>Finanziato da</b>	<i>From the Department of Epidemiology, Medical School, Kerman University of Medical Sciences and Health Services, Kerman, Islamic Republic of Iran.</i>	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

<b>18</b>	<b>Titolo studio</b>	<b>A prospective study of passive smoking and coronary heart disease</b>
<b>Autori</b>	Kawachi I, Colditz GA, Speizer FE, Manson JE, Stampfer MJ, Willett WC, Hennekens CH (1997)	
<b>Publicato da</b>	<i>Circulation</i> 95(10):2374-2379	
<b>Rischio medio</b>	RR= 1.81 (1.11- 3.28) from text table 8.1, CALEPA 1997	
<b>Finanziato da</b>	<b>This study was supported by research grants HL-34594 and CA-40356 from the National Institutes of Health. Dr Kawachi is the recipient of a National Heart, Lung, and Blood Institute Career Development Award. The authors are indebted to the participants in the Nurses' Health Study for their continuing cooperation.</b>	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

<b>19</b>	<b>Titolo studio</b>	<b>Passive smoking and the risk of acute myocardial infarction</b>
<b>Autori</b>	La Vecchia C, D'Avanzo B, Franzosi MG, Tognoni G. (1993)	
<b>Publicato da</b>	Lancet 341:505-506	
<b>Rischio medio</b>	RR= 1.21(0.57-2.52) From text.	
<b>Finanziato da</b>	<b>GISSI-2 (Gruppo Italiano per lo Studio della Sopravvivenza nell'Infarto Miocardico). A factorial randomised trial of alteplase versus streptokinase and heparin versus no heparin among 12490 patients with acute myocardial infarction.</b>	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

<b>20</b>	<b>Titolo studio</b>	<b>Ischemic heart disease and spousal smoking in the National Mortality Followback Survey</b>
<b>Autori</b>	Layard MW (1995)	
<b>Publicato da</b>	<i>Regulatory Tox and Pharmac</i> 21: 180-183	
<b>Rischio medio</b>	Males RR= 0.9 (0.9-2.6) from text table 8.1, CALEPA 1997. Females RR= 1.1 (0.7-1.5) from text table 8.1, CALEPA 1997.	
<b>Finanziato da</b>	<b><sup>1</sup> This work was supported in part by the Center for Indoor Air Research. The views expressed represent the personal opinions of the author and are not necessarily those of the Center for Indoor Air Research.</b>	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	

Commenti	<b>Finanziato dall'industria del tabacco.</b>	
<b>21</b>	<b>Titolo studio</b>	<b>Relationship of passive smoking to risk of lung cancer and other smoking-associated diseases</b>
<b>Autori</b>	Lee PN, Chamberlain J, Alderson MR (1986)	
<b>Pubblicato da</b>	<i>Br J Cancer</i> 54:97-105	
<b>Rischio medio</b>	Males RR= 1.24 (0.6-2.8) from text table 8.1, CALEPA 1997. Females RR= 0.93 (0.6-1.7) from text table 8.1, CALEPA 1997.	
<b>Finanziato da</b>	<p>Any views expressed in this paper are those of the authors and not of any other person or company.</p> <p>This study was funded by the Tobacco Research Council (now Tobacco Advisory Council), to whom we are most grateful. Dr Alderson was the holder of the Cancer Research Campaign endowed Chair of Epidemiology at the Institute of Cancer Research during the period of the study design and field work.</p>	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
Commenti	<b>Finanziato dall'industria del tabacco.</b>	

<b>22</b>	<b>Titolo studio</b>	<b>Publication bias in the environmental tobacco smoke/coronary heart disease epidemiologic literature</b>
<b>Autori</b>	LeVois ME and Layard MW (1995)	
<b>Pubblicato da</b>	<i>Regul Toxicol and Pharmacol</i> 21: 184- 191	
<b>Rischio medio</b>	CPS-I, Males RR= 0.97 (0.90-1.05) from text table 8.1, CALEPA 1997. CPS-I, Females RR= 1.08 (0.98-1.08) from text table 8.1, CALEPA 1997. CPS-II Males RR= 0.97 (0.89-1.09) from text table 8.1, CALEPA 1997. CPS-II Females RR= 1.00 (0.88-1.14) from text table 8.1, CALEPA 1997.	
<b>Finanziato da</b>	<p><sup>1</sup> This work was supported in part by funding from Phillip Morris U.S.A. The views expressed represent the personal opinions of the authors and are not necessarily those of Phillip Morris U.S.A.</p>	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
Commenti	<b>Finanziato dall'industria del tabacco.</b>	

<b>23</b>	<b>Titolo studio</b>	<b>Health effects of environmental tobacco smoke exposure in US adults: data from the 1991 National Health Interview Survey</b>
<b>Autori</b>	Mannino DM, Siegel M, Rose D, Etzel R. (1995)	
<b>Pubblicato da</b>	ABSTRACT. Presented at the International Society for Exposure Analysis, Noordwijkerhout, The Netherlands.	
<b>Rischio medio</b>	RR= 12% higher prevalence of CVD. From text.	
<b>Finanziato da</b>	Gli autori sono agenti del governo degli Stati Uniti, Centers for Disease Control	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
Commenti		

<b>24</b>	<b>Titolo studio</b>	<b>Increased incidence of heart attacks in nonsmoking women married to smokers</b>
<b>Autori</b>	Martin MJ, Hunt SC, Williams RR. (1986)	
<b>Publicato da</b>	ABSTRACT. Presented at the Annual Meeting, The American Public Health Association	
<b>Rischio medio</b>	RR= 3.4 ( $p < 0.01$ ) from text.	
<b>Finanziato da</b>	Gli autori sono (o erano) docenti dell'Università della California e dell'Università dello Utah. Nessuna ulteriore documentazione disponibile.	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

<b>25</b>	<b>Titolo studio</b>	<b>Coronary events and exposure to environmental tobacco smoke: a case-control study from Australia and New Zealand</b>
<b>Autori</b>	McElduff P, Dobson AJ, Jackson R, Beaglehole R, Heller RF, Lay-Yee R. (1998)	
<b>Publicato da</b>	Tobacco Control 7:41-46	
<b>Rischio medio</b>	RR= 1.99 (1.40-2.81) females. From text. RR= 1.02 (0.81-1.28) males. From text.	
<b>Finanziato da</b>	<p><b><sup>1</sup> This work was supported in part by the Center for Indoor Air Research. The views expressed represent the personal opinions of the author and are not necessarily those of the Center for Indoor Air Research.</b></p>	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

<b>26</b>	<b>Titolo studio</b>	<b>Mortality associated with passive smoking in Hong Kong</b>
<b>Autori</b>	McGhee SM, Ho SY, Schooling M, Ho LM, Thomas GN, Hedley AJ, Mak KJ, Peto R, Lam TH. (2005)	
<b>Publicato da</b>	BMJ 330: 287-288	
<b>Rischio medio</b>	RR= 1.36 (1.02 to 1.81)	
<b>Finanziato da</b>	Hong Kong Health Services Research Committee ([631012]) and Hong Kong Council on Smoking and Health	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

<b>27</b>	<b>Titolo studio</b>	<b>Exposure to environmental tobacco smoke and the risk of heart attack</b>
<b>Autori</b>	Muscat JE and Wynder EL (1995)	
<b>Publicato da</b>	<i>Int J Epidemiol</i> 24: 715-719	
<b>Rischio medio</b>	Males RR= 1.1 (0.4-2.8) from text table 8.1, CALEPA 1997. Females RR= 1.7 (0.5-5.9) from text table 8.1, CALEPA 1997.	
<b>Finanziato da</b>	<p><b>ACKNOWLEDGEMENT</b> <b>Supported by Public Health Service Grants CA32617 and CA17613 (Bethesda, Maryland).</b></p>	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

<b>28</b>	<b>Titolo studio</b>	<b>Risk stratification of coronary heart disease through established and emerging lifestyle factors in a Mediterranean population: CARDIO 2000 epidemiological study</b>
<b>Autori</b>	Panagiotakos DB, Pitsavos C, Chrysohoou C, Christodoulos S, Toutouzas P. (2001)	
<b>Pubblicato da</b>	Cardiovasc Risk 8:329-335	
<b>Rischio medio</b>	RR= 2.12 (1.75-2.44) from text.	
<b>Finanziato da</b>	<b>This epidemiological study is funded by the Hellenic Heart Foundation (ELI.KAR) and supported by the Cardiology Department of the School of Medicine of University of Athens.</b>	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

<b>29</b>	<b>Titolo studio</b>	<b>Risk stratification of coronary heart disease in Greece: Final results from the CARDIO 2000 epidemiological study</b>
<b>Autori</b>	Panagiotakos DB, Pitsavos C, Chrysohoou C, Christodoulos S, Toutouzas P. (2002)	
<b>Pubblicato da</b>	Preventive Medicine 35:548-556	
<b>Rischio medio</b>	RR= 1.54 ( $p < 0.01$ ) from text	
<b>Finanziato da</b>	<b><sup>1</sup> This study is supported by research grants from the Hellenic Heart Foundation (11/1999-2002).</b>	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

<b>30</b>	<b>Titolo studio</b>	<b>Association between passive cigarette smoking and the risk of developing acute coronary syndromes: The CARDIO2000 study</b>
<b>Autori</b>	Pitsavos C, Panagiotakos DB, Chrysohoou C, Tzioumis K, Papaioannou I, Christodoulos S, Toutouzas P. (2002)	
<b>Pubblicato da</b>	Heart Vessel 16:127-130	
<b>Rischio medio</b>	RR= 1.51 (1.21-2.99) from text	
<b>Finanziato da</b>	<b>Acknowledgments This study was supported by research grants from the Hellenic Heart Foundation (11/1999-2001). The authors would like to thank the physicians and the specialists that participated in the study.</b>	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

<b>31</b>	<b>Titolo studio</b>	<b>Passive smoking and myocardial infarction in women. ABSTRACT. CVD Epidemiologic Newsletter</b>
<b>Autori</b>	Palmer JR, Rosenberg L, Shapiro S. (1988)	
<b>Pubblicato da</b>	Council on Epidemiology, American Heart Association. No. 43, 1988	
<b>Rischio medio</b>	RR= 1.2 from text	
<b>Finanziato da</b>	Newsletter. Nessun finanziamento.	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

<b>32</b>	<b>Titolo studio</b>	<b>Environmental tobacco smoke and myocardial infarction among never- smokers in the Stockholm Heart Epidemiology Program (SHEEP)</b>
<b>Autori</b>	Rosenlund M, Berglind N, Gustavsson A, Reuterwall C, Hallqvist J, Nyberg F, Pershagen G. (2001)	
<b>Pubblicato da</b>	Epidemiology 12(5):558-64	
<b>Rischio medio</b>	< 20 cigarettes RR= 1.02 (0.73-1.42) from text table 8.1, CALEPA 2004. > 20 cigarettes RR= 1.58 (0.97-2.56) from text table 8.1, CALEPA 2004.	
<b>Finanziato da</b>	<p>The SHEEP Study Group comprised the following: Institute of Environmental Medicine, Department of Public Health Sciences, Units of Social Medicine and Occupational Health, and Department of Medical Epidemiology, Karolinska Institute, Stockholm; Department of Occupational Health, National Institute for Working Life, Stockholm; National Institute for Psychosocial Factors and Health, Stockholm; Departments of Environmental Medicine, Epidemiology, Occupational Health, and Social Medicine, Stockholm County Council; Departments of Medicine at Danderyd, Huddinge, Löwenströmska, Nacka, Norrtälje, Sabbarsberg, St Görans, Södersjukhuset, and Södertälje Hospitals; and Departments of Cardiovascular Medicine and Clinical Chemistry, Karolinska Hospital, Stockholm, Sweden.</p>	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

<b>33</b>	<b>Titolo studio</b>	<b>Environmental tobacco smoke and non-fatal myocardial infarction among never-smokers</b>
<b>Autori</b>	Rosenlund M, Berglind N, Gustavsson A, Reutorwall C, Hallqvist J, Nyberf F, Pershagen G. (2000)	
<b>Pubblicato da</b>	ABSTRACT. Twelfth Conference of the Society of Environmental Epidemiology. Buffalo, NY	
<b>Rischio medio</b>	RR= 1.06 (1.0-2.6) from text	
<b>Finanziato da</b>	Abstract presentato a conferenza. Nessun finanziamento.	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

<b>34</b>	<b>Titolo studio</b>	<b>Deaths from all causes in non-smokers who lived with smokers</b>
<b>Autori</b>	Sandler DP, Comstock GW, Helsing KJ, Shore DL. (1989)	
<b>Pubblicato da</b>	Am J Public Health 79:163-167	
<b>Rischio medio</b>	RR= 1.31 (1.05-1.64) from text Table 5	
<b>Finanziato da</b>	<p><b>From the Epidemiology Branch, Division of Biometry and Risk Assessment, National Institute of Environmental Health Sciences (Sandler, Shore) and the Department of Epidemiology, Johns Hopkins University School of Hygiene and Public Health (Comstock, Helsing). Address reprint requests to Dale P. Sandler, PhD, Epidemiology Branch, MD A3-05, NIEHS, P.O. Box 12233, Research Triangle Park, NC 27709. This paper, submitted to the Journal May 23, 1988, was revised and accepted for publication October 4, 1988.</b></p>	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

<b>35</b>	<b>Titolo studio</b>	<b>Reduced incidence of admissions for myocardial infarction associated with public smoking ban: before and after study</b>
<b>Autori</b>	Sargent, R. P.; Shepard, R. M., and Glantz, S. A. (2004)	
<b>Publicato da</b>	BMJ.328(7446):977-80	
<b>Rischio medio</b>	Prima del divieto: acute myocardial infarctions 40/6 months. Dopo il divieto: acute myocardial infarctions 24/6 months. From text table 8.1, CALEPA 2004.	
<b>Finanziato da</b>	Funding: ProtectMontanaKids, a project of the American Cancer Society, American Heart Association, and American Lung Association of the Northern Rockies, with support from the Robert Wood Johnson Foundation. National Cancer Institute Grant CA-61021 and the American Legacy Foundation.	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>	Studio pesantemente criticato dalla stampa americana. Classico esempio di scienza rottame, questo studio si riferisce alla piccola città statunitense di Helena, Montana, dove fu applicato il divieto di fumo. Gli autori affermano che si è verificato un dimezzamento degli infarti dopo soli <i>sei mesi</i> di divieto nell'ospedale locale. Forte conflitto di interesse di uno degli autori (Glantz) con la multinazionale farmaceutica Johnson & Johnson che lo finanzia tramite il suo braccio filantropico, la Robert Wood Johnson Foundation. <a href="#">Clicca qui per ulteriori informazioni</a> .	

<b>36</b>	<b>Titolo studio</b>	<b>Do simple prudent health behaviors protect men from myocardial infarction?</b>
<b>Autori</b>	Spencer CA, Jamrozik K, Lambert L. (1999)	
<b>Publicato da</b>	Int J Epidemiol 28:846-852	
<b>Rischio medio</b>	RR= 1.47. retrieved from text	
<b>Finanziato da</b>	This work was supported by grants from the National Health and Medical Research Council of Australia, the National Heart Foundation of Australia and the Western Australian Health Promotion Foundation (Healthway). The authors are indebted to the Perth MONICA team and the staff involved with the 1994 Risk Factor Prevalence Survey.	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		


<b>37</b>	<b>Titolo studio</b>	<b>Environmental tobacco smoke and coronary heart disease in the American Cancer Society CPS-II Cohort</b>
<b>Autori</b>	Steenland K, Thun M, Lally C, Heath C Jr (1996)	
<b>Publicato da</b>	<i>Circulation</i> 94 (4): 622-628	
<b>Rischio medio</b>	Males RR= 1.22 (1.07-1.40) from text table 8.1, CALEPA 1997. Females RR= 1.10 (0.96-1.27) from text table 8.1, CALEPA 1997.	
<b>Finanziato da</b>	From the National Institute for Occupational Safety and Health (K.S.), Cincinnati, Ohio, and the American Cancer Society (M.T., C.L., C.H.), Atlanta, Ga.	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

<b>38</b>	<b>Titolo studio</b>	<b>Effects of passive smoking in the multiple risk factor intervention trial</b>
<b>Autori</b>	Svendsen KH, Kuller LH, Martin MJ, Ockene JK (1987)	
<b>Pubblicato da</b>	<i>Am J Epidemiol</i> 126(5):783-795	
<b>Rischio medio</b>	RR= 2.23 (0.7-6.9) from text table 8.1, CALEPA 1997	
<b>Finanziato da</b>	Svendsen, K. H. (Coordinating Centers for Biometric Research, U. of Minnesota, Minneapolis, MN 55414), L. H. Kuller, M. J. Martin, and J. K. Ockene. Effects of passive smoking in the Multiple Risk Factor Intervention Trial. <i>Am J Epidemiol</i> 1987;126:783-95.	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

<b>39</b>	<b>Titolo studio</b>	<b>Passive smoking by self report and serum cotinine and the prevalence of respiratory and coronary heart disease in the Scottish heart health study</b>
<b>Autori</b>	Tunstall-Pedoe H, Brown CA, Woodward M, Tavendale R. (1995)	
<b>Pubblicato da</b>	<i>J Epidemiol Community Health</i> 49:139-143	
<b>Rischio medio</b>	RR= 1.5 (1.1-2.0) from text Table 3	
<b>Finanziato da</b>	The Scottish heart health study was funded predominantly by the Scottish Office Home and Health Department, with the smoking related component funded by the Tobacco Products Research Trust. The opinions expressed in this paper are those of the authors.	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

<b>40</b>	<b>Titolo studio</b>	<b>Passive smoking and risk of coronary heart disease and stroke: prospective study with cotinine measurement</b>
<b>Autori</b>	Whincup, P. H.; Gilg, J. A.; Emberson, J. R.; Jarvis, M. J.; Feyerabend, C.; Bryant, A.; Walker, M., and Cook, D. G. (2004)	
<b>Pubblicato da</b>	<i>BMJ</i> . Jul 24;329(7459):200-5	
<b>Rischio medio</b>	RR= 2.05 (1.14-3.69) from text table 8.1, CALEPA 2004	
<b>Finanziato da</b>	Funding: The analysis of cotinine measurements was supported by a Project Grant from the BUPA Foundation. The British regional heart study is funded by the British Heart Foundation and the Department of Health.	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

<b>41</b>	<b>Titolo studio</b>	<b>Ischemic stroke risk and passive exposure to spouses' cigarette smoking. Melbourne Stroke Risk Factor Study (MERFS) Group</b>
<b>Autori</b>	You RX, Thrift AG, McNeil JJ, Davis SM, Donnan GA (1999)	
<b>Pubblicato da</b>	Am J Public Health 89(4):572-5	
<b>Rischio medio</b>	RR= 1.70 (0.98-2.92) from text table 8.1, CALEPA 2004	
<b>Finanziato da</b>	<p style="text-align: center;"><b>Acknowledgments</b></p> <p>This study was supported by the Victorian Health Promotion Foundation and was approved by ethics committees at each of the participating hospitals. Roger You was supported by a National Health and Medical Research Council Postgraduate Research Scholarship. Informed consent was obtained from each participant.</p>	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		

<b>42</b>	<b>Titolo studio</b>	 <b>Association of passive smoking by husbands with prevalence of stroke among Chinese women nonsmokers</b>
<b>Autori</b>	Zhang S, et al.	
<b>Pubblicato da</b>	Am J Epidemiol 2005; 161(3):213-218	
<b>Rischio medio</b>	OR = 1.32 (95%CI 1.01-1.72) per mariti che fumano 10-19 sigarette/giorno	
<b>Finanziato da</b>	<p style="text-align: center;"><b>ACKNOWLEDGMENTS</b></p> <p>This research was supported by National Institutes of Health grant R01CA70867.</p>	
<b>Scaricabile</b>	<a href="#">Clicca qui per scaricare</a>	
<b>Commenti</b>		