RICERCA FINALIZZATA+GIOVANI RICERCATORI

SICUREZZA SUI LUOGHI DI LAVORO

Graduatoria e Finanziamento
<table>
<thead>
<tr>
<th>CODICE</th>
<th>PROGETTO</th>
<th>DESTINATARIO ISTITUZIONALE</th>
<th>Punteggio</th>
<th>AREA</th>
<th>Finanziamento Proposto.</th>
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<tbody>
<tr>
<td>RF-2009-1530527</td>
<td>Health technology assessment of needlestick-prevention devices to enhance safety of health care workers</td>
<td>SPALLANZANI</td>
<td>7,25</td>
<td>clinico assistenziale</td>
<td>€ 210.000,00</td>
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<td>2</td>
<td>Objective diagnosis of the hearing functionality and of the hearing loss susceptibility in workers exposed to noise and/or ototoxic agents, by development of advanced techniques for the acquisition and analysis of otoacoustic emissions. Evaluation of the</td>
<td>Ist. Sup. per la Prevenzione e Sicurezza sul Lavoro</td>
<td>8,25</td>
<td>biomedica</td>
<td>€ 462.164,41</td>
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<td>RF-2009-1493881</td>
<td>Prevention of work injuries Evaluating the effectiveness of safety interventions carried out by Occupational Health Services of Local Health Authorities in the whole Veneto region (Northeastern Italy) from 2001 to 2007.</td>
<td>Veneto</td>
<td>10,75</td>
<td>clinico assistenziale</td>
<td>€ 135.000,00</td>
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<td>4</td>
<td>New models for in vivo and in vitro analysis of carbon nanotubes: an approach for the evaluation of occupational and environmental risk</td>
<td>Lazio</td>
<td>13,5</td>
<td>biomedica</td>
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<td>SLEEP DEPRIVATION, SLEEP DISORDERS, FATIGUE, STRESS AND THE RISK OF OCCUPATIONAL INJURIES AND ERRORS AMONG HEALTH-CARE WORKERS: A MULTI-APPROACH EPIDEMIOLOGICAL STUDY</td>
<td>Friuli-Venezia Giulia</td>
<td>14,5</td>
<td>clinico assistenziale</td>
<td>€ 126.474,80</td>
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<td>New bio-markers for the clinical surveillance of workers previously exposed to asbestos.</td>
<td>Toscana</td>
<td>17</td>
<td>biomedica</td>
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<td>7</td>
<td>ELF INDUCED MATURATION AND DIFFERENTIATION OF HUMAN CARDIAC STEM CELLS AND THEIR IMPLANTATION IN NUDE MICE: A PRECLINICAL STUDY FOR TREATING HEART ATTACKS</td>
<td>Ist. Sup. per la Prevenzione e Sicurezza sul Lavoro</td>
<td>18</td>
<td>biomedica</td>
<td>€ 450.000,00</td>
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<td>8 GR-2009-1530528</td>
<td>Arrhythmogenicity of Diesel Exhaust Nanoparticles in Healthy and Failing Hearts: Focus on Mechanisms</td>
<td>Ist. Sup. per la Prevenzione e Sicurezza sul Lavoro</td>
<td>18</td>
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<td>9 RF-2009-1543811</td>
<td>In vitro and ex vivo studies of Electromagnetic Fields' effects on stem cells and risk assessment of health care workers</td>
<td>OSPEDALE BAMBINO GESU'</td>
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<td>10 RF-2009-1472550</td>
<td>INTEGRATED APPROACH TO EVALUATE BIOLOGICAL EFFECTS ON LUNG, CARDIOVASCULAR SYSTEM AND SKIN OF OCCUPATIONAL EXPOSURE TO NANOMATERIALS (NanO I-LuCaS)</td>
<td>Ist. Sup. per la Prevenzione e Sicurezza sul Lavoro</td>
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<td>€ 448,500,00</td>
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TOTALE PROGETTI SICUREZZA SUI LUOGHI DI LAVORO: € 3.037,998,20