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Titolo	The carcinogenicity of metals : human risk through occupational and environmental exposure / / Alan B. G. Lansdown
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ISBN	9781680158113 1680158112 9781849737197 1849737193
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Descrizione fisica	1 online resource (449 p.)
Collana	Issues in toxicology
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Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	fig1; fig1; fig2; fig2; fig1; fig1; fig2; fig2; fig1; fig1; fig2; fig2; fig1; fig1; fig1; fig1; fig2; fig2; fig1; fig1; fig2; fig2; fig1; fig1; fig2; fig2; fig1; fig1; fig2; fig2; fig1; fig1; fig1; fig1; fig2; fig2; fig1; fig1; fig1; fig1; fig1; fig1; fig1; fig2; fig2; fig1; fig1; fig2; fig2; fig3; fig3; fig3; fig3; fig3; fig3; fig3; fig3; fig3; fig3; fig3; fig4; fig4; fig4; fig4; fig4; fig4; fig5; fig5
Sommario/riassunto	This book re-evaluates epidemiological and occupational health studies, experimental studies in animals and in vitro experiments relating to the toxicity of 27 metal and metalloid elements for which evidence of carcinogenicity has been presented. Human carcinogenic risk is substantiated in relation to arsenic, beryllium, thorium, chromium, radioactive elements, probably lead, and some nickel and cobalt compounds, and respirable silica particles, but the carcinogenicity of iron, aluminium, titanium, tungsten, antimony, bismuth, mercury, precious metals, and certain related compounds in humans

2. Record Nr. UNINA9910580209603321

Autore	Iglesias Ana
Titolo	Sustainable Technology and Elderly Life
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Descrizione fisica	1 online resource (130 p.)
Soggetti	Education History
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The coming years will see an exponential increase in the proportion of elderly people in our society. This accelerated growth brings with it major challenges in relation to the sustainability of the system. There are different aspects where these changes will have a special incidence: health systems and their monitoring; the development of a framework in which the elderly can develop their daily lives satisfactorily; and in the design of intelligent cities adapted to the future sociodemographic profile. The discussion of the challenges faced, together with the current technological evolution, can show possible ways of meeting the challenges. There are different aspects where these changes will have a special incidence: health systems and their monitoring; the development of a framework in which the elderly can develop their daily lives satisfactorily; and in the design of intelligent cities adapted to the future sociodemographic profile. This special issue discusses various ways in which sustainable technologies can be applied to improve the lives of the elderly. Six articles on the subject are featured in this volume. From a systematic review of the literature to the development of gamification and health improvement projects. The articles present suggestive proposals for the improvement of the lives of the elderly. The volume is a resource of interest for the scientific community, since it shows different research gaps in the current state of the art. But it is also a document that can help social policy makers

and people working in this domain to planning successful projects.