



HSEnano project (pdf file updated: 31/Jan/2015)

HSEnano project: HSEnano.com; HSEnano.com.br; HSEnano.org and HSEnano.info are registered websites domain of HSEnano project. This project is supported by the Brazilian National Science Foundation (CNPq), the National Institute of Science and Technology (INCT- Carbon Nanomaterials), the Brazilian Network of Nanotoxicity (CNPq), the University of São Paulo (Brazil) and the Laboratory for Environmental and Health Nanoscience/Brown University (USA).

Number	Name	Abbreviation	Website; http://	Country
Número	Nome	Sigla	Sítio na web; http://	País
1	National Nanotechnology Initiative	NNI	www.nano.gov	USA
2	National Nanotechnology Initiative	NNI	www.nano.gov/you/environmental-health-safety	USA
3	National Nanotechnology Initiative	NNI	www.nano.gov/node/1025	USA
4	Office of Management and Budget	OMB	www.whitehouse.gov/omb	USA
5	Consumer Product Safety Commission	CPSC	www.cpsc.gov	USA
6	Bureau of Industry and Security	BIS/DOC	www.bis.doc.gov	USA
7	Department of Defense	DOD	www.defense.gov	USA
8	National Academy Press	NAP	www.nap.edu	USA
9	National Institute of Standards and Technology	NIST	http://www.nist.gov/nanotechnology-portal.cfm	USA
10	National Institute of Standards and Technology	NIST	http://www.nist.gov/nanotech-environment-health-and-safety-portal.cfm	USA
11	Council of Canadian Academies	CCA	www.scienceadvice.ca/en/assessments/completed/nanotechnology.aspx	Canada
12	Occupational Safety & Health Administration	OSHA	www.osha.gov/dsg/nanotechnology/nanotech_healtheffects.html	USA
13	National Institute of Environmental Health Sciences	NIEHS	www.niehs.nih.gov	USA
14	National Institute of Environmental Health Sciences	NIEHS	http://seek.niehs.nih.gov/texis/search/?mode=&opts=&pr=internet-all&dropXSL=html&sq=&prox=&page&rorder=500&rprox=500&rd	USA
15	Department of Energy	DOE	www.energy.gov	USA
16	Department of Energy	DOE	www.energy.gov/hss/nanotechnology-safety	USA
17	Department of Energy	DOE	www.energy.gov/nepa/downloads/approaches-safe-nanotechnology	USA
18	Department of Energy	DOE	http://energy.gov/maps/doe-national-laboratories	USA
19	Industrial Hygiene/Occupational Safety	IHOS	http://orise.orau.gov/ihos/Nanotechnology/nanotech_home.html	USA
20	Oak Ridge Institute for Science and Education	ORISE	http://orise.orau.gov	USA
21	Oak Ridge Institute for Science and Education	ORISE	http://orise.orau.gov/ihos/Nanotechnology/nanotech_home.html	USA
22	Homeland Security	DHS	www.dhs.gov	USA
23	Department of Justice	DOJ	www.justice.gov	USA
24	United States Department of Labor	DOL	www.dol.gov	USA
25	National Cancer Institute	NCI	http://nano.cancer.gov	USA
26	National Cancer Institute	NCI	http://ncl.cancer.gov	USA
27	International Center for Technology Assessment	ICTA	www.icta.org	USA
28	Center for Food Safety	CFS	www.centerforfoodsafety.org/issues/682/nanotechnology	USA
29	Friends of Earth	FOE	www.foe.org	International
30	Friends of Earth	FOE	www.foe.org/projects/food-and-technology/nanotechnology	International
31	Trans Atlantic Consumer Dialogue	TACD	http://tacd.org	USA and Germany
32	Trans Atlantic Consumer Dialogue	TACD	http://tacd.org/topics/policy/nanotechnologies	USA and Germany
33	The Institute on Agriculture and Trade Policy	IAPT	www.iapt.org	International
34	Food and Agriculture Organization of the United Nations	FAO	www.fao.org	International
35	Food and Agriculture Organization of the United Nations	FAO	http://www.fao.org/food/food-safety-quality/a-z-index/nano/en/	International
36	Food and Agriculture Organization of the United Nations	FAO	www.fao.org/docrep/012/i1434e/i1434e00.pdf	International
37	The Organization for Economic Co-operation and Development	OECD	www.oecd.org/env/ehs/nanosafety	International
38	The Organization for Economic Co-operation and Development	OECD	http://www.oecd.org/chemicalsafety/nanosafety/oecddatabaseonresearchintothesafetyofmanufacturednanomaterials.htm	International
39	Institute de Recherche Robert-Sauvé en Santé et en Sécurité du Travail	IRSST	www.irsst.qc.ca/en/index.html	Canada
40	Department of Transportation	DOT	www.dot.gov	USA

41	Department of Transportation	DOT	www.dot.gov/gsearch/nanotechnology	USA
42	U.S. Department of the Treasury	DT	www.treasury.gov/Pages/default.aspx	USA
43	United States Environmental Protection Agency	USEPA	www.epa.gov/nano	USA
44	United States Environmental Protection Agency	USEPA	www.epa.gov	USA
45	United States Environmental Protection Agency	USEPA	http://cfpub.epa.gov/ncer_abstracts/index.cfm/fuseaction/display.selectedPublications/rflalist/225,309,352,389,398,431,462,476,46	USA
46	United States Environmental Protection Agency	USEPA	www.epa.gov/risk/guidance.htm	USA
47	United States Environmental Protection Agency	USEPA	www.epa.gov/risk/expobox/chemicalclass/nano-overview.htm	USA
48	United States Environmental Protection Agency	USEPA	http://epa.gov/ncer/nano/index.html	USA
49	Europe's Centre of Excellence on Nanotechnology Hazard and Risk	SAFENANO	www.safenano.org	UK
50	Europe's Centre of Excellence on Nanotechnology Hazard and Risk	SAFENANO	www.safenano.org/KnowledgeBase/Guidance/Risk.aspx	UK
51	Institute of Occupational Medicine	IOM	www.iom-world.org	UK
52	Institute of Occupational Medicine	IOM	http://www.iom-world.org/services/safety-of-nanomaterials/	UK
53	Center for Responsible Nanotechnology	CRNANO	www.crnano.org	USA
54	Center for Responsible Nanotechnology	CRNANO	www.crnano.org/safe.htm	USA
55	British Standards Institution	BSI	www.bsigroup.com/en-GB	UK
56	British Standards Institution	BSI	http://shop.bsigroup.com/SearchResults/?q=nanomaterials	UK
57	American National Standards Institute	ANSI	www.ansi.org	USA
58	American National Standards Institute	ANSI	www.ansi.org/nsp	USA
59	International Organization for Standardization	ISO	www.iso.org/iso/home.html	International
60	International Organization for Standardization	ISO	www.iso.org/iso/home/search.htm?qt=nanotechnologies&published=on&active_tab=standards&sort_by=rel	International
61	Associação Brasileira de Normas Técnicas	ABNT	www.abnt.org.br	Brazil
62	Health and Safety	HSE	www.hse.gov.uk	UK
63	Health and Safety	HSE	www.hse.gov.uk/nanotechnology/index.htm	UK
64	Centers for Disease Control and Prevention	CDC	www.cdc.gov	USA
65	Centers for Disease Control and Prevention	CDC	www.cdc.gov/niosh/topics/nanotech	USA
66	Director of National Intelligence	DNI	www.dni.gov/index.php	USA
67	Nanowerk	NWK	www.nanowerk.com	USA and Germany
68	Nanowerk	NWK	http://www.nanowerk.com/nanotechnology_databases.php	USA and Germany
69	Centre de Compétences Nanosciences Ile-de-France	CCN	http://cnanoidf.org	France
70	Fundação Jorge Duprat Figueiredo de Segurança e Medicina do Trabalho	FUNDACENTRO	www.fundacentro.gov.br/nanotecnologia/inicio	Brazil
71	Brazilian Research Network in Nanotechnology, Society and Environment	RENANOSOMA	http://nanotecnologiadoavesso.org	Brazil
72	Brown University (Institute for molecular and Nanoscale Innovation)	BROWN	http://brown.edu/research/institute-molecular-nanoscale-innovation	USA
73	Nanotoxicology (University of Florida)	UF	http://nanotoxicology.ufl.edu/publications	USA
74	Institutos nacionais de Ciência e Tecnologia	INCT	http://estatico.cnpq.br/programas/inct/_apresentacao/por_tema.html	Brazil
75	U.S. Department of Education	ED	www.ed.gov	USA
76	National Accelerator Laboratory	SLAC	www-group.slac.stanford.edu/esh/eshmanual/references/hazmatPlanNano.pdf	USA
77	California NanoSystems Institute	CNI	www1.cnsi.ucla.edu	USA
78	The Project on Emerging Nanotechnologies	PEN	www.nanotechproject.org	USA
79	Risk Science Center	RSC	www.risksience.umich.edu	USA
80	Institute for Health and Consumer Protection -EU	EU-IHCP	http://ihcp.jrc.ec.europa.eu/our_activities/nanotechnology	EU
81	US Forest Service	USDA-FS	http://www.fs.fed.us	USA
82	US Forest Service	USDA-FS	http://www.fs.fed.us/research/nanotechnology/	USA
83	Purdue University	PURDUE	https://engineering.purdue.edu/nanotrees/index.shtml	USA
84	Purdue University	PURDUE	https://engineering.purdue.edu/nanotrees/consortium.shtml	USA
85	TAPPI International Nanotechnology Division	TAPPI	www.tappi.org	USA
86	TAPPI International Nanotechnology Division	TAPPI	www.tappinano.org	USA
87	National Science Foundation Project	NANOHUB	http://nanohub.org	USA
88	National Aeronautics and Space Administration	NASA	www.nasa.gov	USA
89	National Aeronautics and Space Administration	NASA	www.nasa.gov/centers/ames/research/technology-onepagers/nanotechnology-landing.html	USA

90	National Institute of Food and Agriculture	NIFA/USDA	www.csrees.usda.gov	USA
91	National Institute of Food and Agriculture	NIFA/USDA	www.nifa.usda.gov/nanotechnology.cfm	USA
92	National Science Foundation	NSF	www.nsf.gov	USA
93	National Science Foundation	NSF	www.nsf.gov/eng	USA
94	National Science Foundation	NSF	www.nsf.gov/eng/general/publicdoc/security01.jsp	USA
95	NANOCODE	EU-NANOCODE	www.nanocode.eu	EU
96	Federal Office of Public Health	FOPH	www.bag.admin.ch/org/?lang=en	Swiss
97	Federal Institute for Occupational Safety and Health	BAuA	www.baua.de/en/Homepage.html	Germany
98	Federal Institute for Occupational Safety and Health	BAuA	www.baua.de/en/Topics-from-A-to-Z/Hazardous-Substances/Nanotechnology/Nanotechnology_content.html	Germany
99	NANOVALID	NANOVALID	www.nanovalid.eu	EU
100	National Research Centre for Working Environment	NRCWE	www.arbejdsmiljoforskning.dk/en	Danish
101	Community Research and Development Information Service	CORDIS	cordis.europa.eu/home_en.html	EU
102	NANOGENOTOX	NANOGENOTOX	www.nanogenotox.eu	EU
103	NANOREG	NANoREG	www.nanoreg.eu	EU
104	Nano Safety Cluster	NSC	www.nanosafetycluster.eu	EU
105	World Health Organization	WHO	www.who.int/en	International
106	World Health Organization	WHO	www.who.int/foodsafety/biotech/nano/en	International
107	World Health Organization	WHO	www.who.int/ifcs/en	International
108	World Health Organization	WHO	http://www.euro.who.int/en/health-topics/environment-and-health/health-impact-assessment/nanotechnology-and-health	International
109	Nanofutures	NANOfutures	www.nanofutures.eu	EU
110	Nanofutures	NANOfutures	http://value4nano.eu/	EU
111	European Network on the Health and Environmental Impact of Nanomaterials	NANOimpactnet	www.nanoimpactnet.eu	EU
112	The Federal Institute for Risk Assessment	BfR	www.bfr.bund.de/en/home.html	Germany
113	The Federal Institute for Risk Assessment	BfR	www.bfr.bund.de/en/nanotechnology-10431.html	Germany
114	Health & Safety Laboratory	HSL	www.hsl.gov.uk	UK
115	Health & Safety Laboratory	HSL	www.hsl.gov.uk/internal/search?search=nanotechnology	UK
116	The Institute for Work and Health	IST	www.i-s-t.ch/en/	Swiss
117	Center for Nanotechnology at DTU	NANODTU	www.nano.dtu.dk/english	Denmark
118	Center for Nanotechnology at DTU	NANODTU	www.nano.dtu.dk/english/Activities/NTCH	Denmark
119	National Institute for Public Health and the Environment	RIVM	www.rivm.nl/en	Netherlands
120	National Institute for Public Health and the Environment	RIVM	www.rivm.nl/en/Topics/N/Nanotechnology	Netherlands
121	National Institute for Occupational Safety and Health	NIOSH/CDC/DHHS	www.cdc.gov/niosh	USA
122	National Institute for Occupational Safety and Health	NIOSH/CDC/DHHS	www.cdc.gov/niosh/topics/nanotech	USA
123	National Institute of Standards and Technology	NIST	www.nist.gov	USA
124	Nano 4 me	NANO4ME	http://nano4me.org/	USA
125	Nuclear Regulatory Commission	NRC	www.nrc.gov	USA
126	U.S. Geological Survey	USGS	www.usgs.gov	USA
127	U.S. International Trade Commission	USITC	www.usitc.gov	USA
128	U.S. Patent and Trademark Office	USPTO/DOC	www.uspto.gov	USA
129	American Association for the Advancement of Science	FDA/DHHS	http://www.fda.gov	USA
130	American Association for the Advancement of Science	FDA/DHHS	www.fda.gov/scienteresearch/specialtopics/nanotechnology/ucm309672.htm	USA
131	American Association for the Advancement of Science	AAAS	www.aaas.org	USA
132	NanoArchive	NanoArchive	www.nanoarchive.org	UK
133	American Bar Association	ABA	www.americanbar.org/aba.html	USA
134	American Chemical Society	ACS	www.acs.org/content/acs/en.html	USA
135	American Physical Society	APS	www.aps.org	USA
136	American Society for Precision Engineering	ASPE	http://aspe.net	USA
137	American Society for Testing and Materials	ASTM	http://www.astm.org	USA
138	Environmental Law Institute	ELI	www.eli.org	USA

139	Environmental Law Institute	ELI	<a href="http://elr.info/">http://elr.info/</a>	USA
140	Food and Drug Law Institute	FDLI	<a href="http://www.fdl.org">www.fdl.org</a>	USA
141	Institute of Electrical and Electronics Engineers	IEEE	<a href="http://www.ieee.org/index.html">www.ieee.org/index.html</a>	USA
142	International Life Sciences Institute	ILSI	<a href="http://www.ilsi.org/Pages/HomePage.aspx">www.ilsi.org/Pages/HomePage.aspx</a>	USA
143	International Life Sciences Institute	ILSI	<a href="http://www.ilsi.org/ResearchFoundation/RSIA/Pages/Nanotechnology.aspx">www.ilsi.org/ResearchFoundation/RSIA/Pages/Nanotechnology.aspx</a>	USA
144	International Life Sciences Institute	ILSI	<a href="http://www.hesiglobal.org/i4a/pages/index.cfm?pageid=3280">http://www.hesiglobal.org/i4a/pages/index.cfm?pageid=3280</a>	USA
145	Toxicology Forum	TXF	<a href="http://toxforum.org">http://toxforum.org</a>	USA
146	Society of Toxicology	SOT	<a href="http://www.toxicology.org">www.toxicology.org</a>	USA
147	Society for Nuclear Medicine	SNM	<a href="http://www.snmmi.org">www.snmmi.org</a>	USA
148	Society for Experimental Biology and Medicine	SEBM	<a href="http://www.sebm.org">www.sebm.org</a>	USA
149	Society of Environmental Toxicology and Chemistry	SETAC	<a href="http://www.setac.org/default.asp">www.setac.org/default.asp</a>	USA
150	Resources for the Future	RFF	<a href="http://www.rff.org/Pages/default.aspx">www.rff.org/Pages/default.aspx</a>	USA
151	Woodrow Wilson International Center for Scholars - Project for Emerging Nanotechnologies	WWICS-PEN	<a href="http://www.wilsoncenter.org">www.wilsoncenter.org</a>	USA
152	Woodrow Wilson International Center for Scholars - Project for Emerging Nanotechnologies	WWICS-PEN	<a href="http://www.nanotechproject.org">www.nanotechproject.org</a>	USA
153	Board on Environmental Science and Toxicology	BEST	<a href="http://dels.nas.edu/best">http://dels.nas.edu/best</a>	USA
154	National Research Council	NRC	<a href="http://www.nationalacademies.org/nrc">www.nationalacademies.org/nrc</a>	USA
155	International Society for Regulatory Toxicology and Pharmacology	IS RTP	<a href="http://www.isrtp.org">www.isrtp.org</a>	USA
156	Health and Environmental Sciences Institute	HESI	<a href="http://www.hesiglobal.org/i4a/pages/index.cfm?pageid=1">www.hesiglobal.org/i4a/pages/index.cfm?pageid=1</a>	USA
157	International Society for Exposure Assessment	ISEA	<a href="http://isesweb.org">http://isesweb.org</a>	USA
158	Institute of Food Technologists	IFT	<a href="http://www.ift.org">www.ift.org</a>	USA
159	National Center for Biotechnology Information	NCBI	<a href="http://www.ncbi.nlm.nih.gov">www.ncbi.nlm.nih.gov</a>	USA
160	International Labour Organization	ILO	<a href="http://www.ilo.org/global/lang--en/index.htm">www.ilo.org/global/lang--en/index.htm</a>	International
161	Nordic Institute for Advanced Training in Occupational Health	NIVA	<a href="http://www.niva.org/start">www.niva.org/start</a>	Finland
162	Finnish Institute of Occupational Health	FIOH	<a href="http://www.ttl.fi/en/Pages/default.aspx">www.ttl.fi/en/Pages/default.aspx</a>	Finland
163	NANOSAFEINC	NANOSAFEINC	<a href="http://www.nanosafeinc.com">www.nanosafeinc.com</a>	USA
164	RMIT NANOSAFE	RMIT	<a href="http://www.rmit.edu.au/NANOSAFE">www.rmit.edu.au/NANOSAFE</a>	Australia
165	Institute of Nanotechnology	IoN	<a href="http://www.nano.org.uk">www.nano.org.uk</a>	UK
166	Institute of Nanotechnology	IoN	<a href="http://www.nanoarchive.org/view/subjects/HA.html">www.nanoarchive.org/view/subjects/HA.html</a>	UK
167	Engineered Nanoparticle Impact on Aquatic Environments: Structure, Activity and Toxicology	ENNSATOX	<a href="http://www.ennatox.eu">www.ennatox.eu</a>	EU
168	Risk Assessment of Engineered Nanoparticles	ENPRA	<a href="http://www.enpra.eu">www.enpra.eu</a>	EU
169	European Center for Nanotoxicology	EURO-NanoTox	<a href="http://www.EURO-NanoTox.eu">www.EURO-NanoTox.eu</a>	EU
170	Health Impact of Engineered Metal and Metal Oxide Nanoparticles	HINAMOX	<a href="http://www.hinamox.eu">www.hinamox.eu</a>	EU
171	Innovative Sensor for the fast Analysis of Nanoparticles in Selected Target Products	INSTANT	Innovative Sensor for the fast Analysis of Nanoparticles in Selected Target Products	EU
172	Intelligent Testing Strategies for Engineered Nanomaterials	ITS-NANO	<a href="http://www.its-nano.eu">www.its-nano.eu</a>	EU
173	Managing Risks of Nanomaterials	MARINA	<a href="http://www.marina-fp7.eu">www.marina-fp7.eu</a>	UK
174	Modeling the EnviRonmental and Human health effects of Nanomaterials	MODERN	<a href="http://modern-fp7.biocenit.cat">http://modern-fp7.biocenit.cat</a>	EU
175	Modelling Nanoparticle Toxicity: Principles, Methods, Novel Approaches	ModNanoTox	<a href="http://www.birmingham.ac.uk/generic/modnanotox/index.aspx">www.birmingham.ac.uk/generic/modnanotox/index.aspx</a>	EU
176	Nanoparticle Fate Assessment	NanoFATE	<a href="http://www.nanofate.eu">www.nanofate.eu</a>	EU
177	Novel Concepts, Methods, and Technologies for the Production of Portable, Easy-to-Use Devices for the Meas	NANODEVICE	<a href="http://www.nano-device.eu">www.nano-device.eu</a>	EU
178	Toxicological Impact of Nanomaterials Derived from Processing, Weathering and Recycling of polymer Nanoc	NanoPolyTox	<a href="http://www.nanopolytox.eu">www.nanopolytox.eu</a>	EU
179	Modelling Properties, Interactions, Toxicity and Environmental Behavior of Engineered Nanoparticles	NanoPUZZLES	<a href="http://www.nanopuzzles.eu">www.nanopuzzles.eu</a>	EU
180	The Reactivity and Toxicity of Engineered Nanoparticles: Risks to the Environment and Human Health	NanoReTox	<a href="http://www.nanoretox.eu">www.nanoretox.eu</a>	EU
181	Development of a Best Practices Guide for the Safe Handling and use of Nanoparticles in Packaging Industries	NanosafePACK	<a href="http://www.nanosafepack.eu">www.nanosafepack.eu</a>	EU
182	Development of Sustainable Solutions for Nanotechnology-based Products based on Hazard Characterization	NanoSustain	<a href="http://www.nanosustain.eu">www.nanosustain.eu</a>	EU
183	Development of Reference Methods for Hazard Identification, Risk Assessment and LCA of Engineered Nanom	NanoValid	<a href="http://www.nanovalid.eu">www.nanovalid.eu</a>	EU
184	Quality Nano	QNANO	<a href="http://www.qualitynano.eu">www.qualitynano.eu</a>	EU
185	Development of a web Based REACH Toolkit to Support the Chemical Safety Assessment of Nanomaterials	REACHnano	<a href="http://www.REACHnano-Life.eu">www.REACHnano-Life.eu</a>	EU
186	Safe Nano Worker Exposure Scenarios	SANOWORK	<a href="http://www.sanowork.eu">www.sanowork.eu</a>	EU
187	Innovative Strategies, Methods and Tools for Occupational Risks Management of Manufactured Nanomateria	Scaffold	<a href="http://scaffold.eu-vri.eu">http://scaffold.eu-vri.eu</a>	EU

188	Safe Implementation of Innovative Nanoscience and Nanotechnology	SIINN	www.siinn.eu	EU
189	Sensitive MeAsuRemeT NANOparticles	SMART-NANO	www.smartnano.org	EU
190	Swiss Federal Institute of Technology Zurich	ETH	www.micronano.ethz.ch/opportunities_and_risks/index	SWISS
191	Nanotox Inc.	NANOTOX	www.nanotox.com/	USA
192	International Risk Governance Council	IRGC	www.irgc.org	SWISS
193	International Risk Governance Council	IRGC	www.irgc.org/issues/nanotechnology/	SWISS
194	The Institute of Materials Minerals and Mining	IOM3	www.iom3.org/	UK
195	ETC Group - Group on Erosion, Technology and Concentration	ETC	www.etcgroup.org	Canada
196	ETC Group - Group on Erosion, Technology and Concentration	ETC	www.etcgroup.org/issues/nanotechnology	Canada
197	GUIDEnano	GUIDEnano	www.guidenano.eu/	EU
198	Nanotechnology Industries Association	NIA	www.nanotechia.org/	EU
199	Oak Ridge Institute for Science and Education	ORISE	http://orise.orau.gov/emi/scapa/biosafety-information/nanotechnology-safety-links.htm	USA
200	European Trade Union Institute	ETUI	www.etui.org/Topics/Health-Safety/Nanotechnologies	EU
201	US ARMY	USARMY	http://el.erdc.usace.army.mil/nano/	USA
202	Society for Risk Analysis	SRA	www.sra.org/	USA
203	Society for Risk Analysis	SRA	www.sra.org/search/node/nano%20risk	USA
204	Nano Risk Framework	NRISKF	www.nanoriskframework.com/	EU
205	United Nations Institute for Training and Research	UNITAR	www.unitar.org/cwm/nano	International
206	EHS Nano News	EHSnanonews	www.ehsnanonews.com/	USA
207	Good Nano Guide	GNG	https://nanohub.org/groups/gng	USA
208	Good Nano Guide	GNG	https://nanohub.org/groups/gng/training_materials	USA
209	National Nanotechnology Infrastructure Network	NNIN	www.nnin.org/	USA
210	Institut National de Recherche et de Securite	INRS	http://en.inrs.fr/	France
211	French Agency for Food, Environmental and Occupational Health & Safety	ANSES	https://www.anses.fr/en	France
212	French Agency for Food, Environmental and Occupational Health & Safety	ANSES	https://www.anses.fr/en/content/nanomaterials	France
213	Safe Work Australia	SWA	www.safeworkaustralia.gov.au/sites/SWA	Australia
214	NANO SMILE – Safety of Nanomaterials	NANOSMILE	www.nanosmile.org/	EU
215	Early Recognition, Monitoring and Integrated Management of Emerging, New Technology related Risks	INTEGRISK	www.integrisk.eu-vri.eu/	EU
216	Dominio Publico	DP	www.dominiopublico.gov.br	Brazil
217	Dominio Publico	DP	www.dominiopublico.gov.br/pesquisa/PesquisaObraForm.do	Brazil
218	The Council for Scientific and Industrial Research	CSIR	www.csir.co.za/nre/pollution_and_waste/nano_hse.html	South African
219	Hazards Magazine	HMGZ	www.hazards.org/nanotech/	UK
220	The Research Council of Norway	RCN	www.forskningsradet.no/prognett-nanomat/Home_page/1226993562769	Norway
221	National Health Laboratory Service	SAASTA-NHLS	www.saasta.ac.za/	South African
222	National Health Laboratory Service	SAASTA-NHLS	http://www.saasta.ac.za/images/stories/Downloads/MRT/HSE%20of%20nanotechnology%20Sustainable%20development%20Mary%	South African
223	AZO-nano	AZONANO	www.amazonano.com	UK
224	Nanoscale Informal Science Education	NISE	www.nisenet.org/	USA
225	What is Nano	WIN	www.whatisnano.org	USA
226	Nanofolio	NANOFOILIO	www.nanofolio.org/public/index.php	UK
227	Engineering and Physics Sciences Research Council	EPSRC	www.epsrc.ac.uk/Pages/default.aspx	UK
228	American Conference of Industrial Hygienists	ACGIH	www.acgih.org	USA
229	Portal do Livro Aberto	Livroaberto	http://livroaberto.ibict.br/handle/1/482	Brazil
230	Agencia Brasileira de Desenvolvimento Industrial	ABDI	www.abdi.com.br/Paginas/Default.aspx	Brazil
231	Agencia Brasileira de Desenvolvimento Industrial	ABDI	www.abdi.com.br/Paginas/pesquisa_abdi.aspx?e=nanotecnologia	Brazil
232	International Institute for Nanotechnology	IINano	www.iinano.org	USA
233	Safe-Nano Website	SN	www.nano-safety.info	USA
234	Nano Safety Research Group	NSRG	www.sls.hw.ac.uk/research/health/nano-safety-research-group.htm	UK
235	International Council on Nanotechnology	ICON	http://icon.rice.edu	USA
236	International Council on Nanotechnology	ICON	http://cben.rice.edu	USA

237	International Council on Nanotechnology	ICON	<a href="http://icon.rice.edu/virtualjournal.cfm">http://icon.rice.edu/virtualjournal.cfm</a>	USA
238	Australian Nanotechnology Network	ANN	<a href="http://www.ausnano.net/">www.ausnano.net/</a>	Australia
239	Australia's National Science Agency	CSIRO	<a href="http://www.csiro.au">www.csiro.au</a>	Australia
240	Australia's National Science Agency	CSIRO	<a href="http://www.csiro.au/en/Organisation-Structure/Divisions/CMSE/Surfaces-and-Nanosciences/understanding-nanotechnology/Understanding-nanotechnology.aspx">www.csiro.au/en/Organisation-Structure/Divisions/CMSE/Surfaces-and-Nanosciences/understanding-nanotechnology/Understanding-nanotechnology.aspx</a>	Australia
241	Federation of American Scientists	FAS	<a href="http://www.fas.org/">www.fas.org/</a>	USA
242	The Open World Leadership Center	OPENworld	<a href="http://www.openworld.gov/">www.openworld.gov/</a>	USA
243	Center for Nanotechnology in Society	CNS-UCSB	<a href="http://www.cns.ucsb.edu">www.cns.ucsb.edu</a>	USA
244	Center for Nanotechnology in Society	CNS-UCSB	<a href="http://innovate.ucsb.edu">http://innovate.ucsb.edu</a>	USA
245	Sistema Nacional de Laboratórios em Nanotecnologias	SISNANO	<a href="http://nano.mct.gov.br/sisnano/sobre-o-sisnano/">http://nano.mct.gov.br/sisnano/sobre-o-sisnano/</a>	Brazil
246	Nanotech Data Bank	NANOTECHBANK	<a href="http://www.nanotechbank.com/">www.nanotechbank.com/</a>	USA
247	Iniciativa Brasileira de Nanotecnologia	IBN	<a href="http://nano.mct.gov.br">http://nano.mct.gov.br</a>	Brazil
248	Nano Thinking	NanoThinking	<a href="https://www.nanothinking.com/">https://www.nanothinking.com/</a>	France
249	Nano Thinking	NanoThinking	<a href="https://www.nanothinking.com/nanotechmap">https://www.nanothinking.com/nanotechmap</a>	France
250	Nano Statistics	Nano Statistics	<a href="http://www.statnano.com/">www.statnano.com/</a>	USA
251	American Nano Society	ANS	<a href="http://nanosociety.us">nanosociety.us</a>	USA
252	International Association of Nanotechnology	IANT	<a href="http://www.ianano.org">www.ianano.org</a>	USA
253	National Center for Nanoscience and Technology	NCNT	<a href="http://english.nanoctr.cas.cn">http://english.nanoctr.cas.cn</a>	China
254	Future for All	FFA	<a href="http://www.futureforall.org/nanotechnology/nanotechnology.htm">www.futureforall.org/nanotechnology/nanotechnology.htm</a>	USA
255	Center for Nanophase Materials Science	CNMS	<a href="http://www.cnms.ornl.gov/">www.cnms.ornl.gov/</a>	USA
256	Understanding Nano	UNANO	<a href="http://www.understandingnano.com/">www.understandingnano.com/</a>	USA
257	Science Museum - UK	SCIMUSEUM	<a href="http://www.sciencemuseum.org.uk/antenna/nano/">www.sciencemuseum.org.uk/antenna/nano/</a>	UK
258	Defense Advanced Research Projects Agency	DARPA	<a href="http://www.darpa.mil/default.aspx">www.darpa.mil/default.aspx</a>	USA
259	German Social Accident Insurance Institution	DGUV	<a href="http://www.dguv.de/en/Prevention/Topics-A-Z/Nanotechnology/index.jsp">http://www.dguv.de/en/Prevention/Topics-A-Z/Nanotechnology/index.jsp</a>	Germany
260	Safe production and use of nanomaterials	NANOSAFE2	<a href="http://www.nanosafe.org/scripts/home/publigen/content/templates/show.asp?P=55&amp;L=EN&amp;ITEMID=2">http://www.nanosafe.org/scripts/home/publigen/content/templates/show.asp?P=55&amp;L=EN&amp;ITEMID=2</a>	EU
261	Safe production and use of nanomaterials	NANOSAFE2	<a href="http://www.nanosafe.org/scripts/home/publigen/content/templates/show.asp?P=71&amp;L=EN&amp;ITEMID=22">http://www.nanosafe.org/scripts/home/publigen/content/templates/show.asp?P=71&amp;L=EN&amp;ITEMID=22</a>	EU
262	Nanonorma	NANONORMA	<a href="http://www.nanonorma.org/">http://www.nanonorma.org/</a>	France
263	Network Ne3LS	Ne3LS	<a href="http://www.ne3ls.ca/">http://www.ne3ls.ca/</a>	Canada
264	Health and Safety Authority	HSA	<a href="http://www.hsa.ie/eng/Your_Industry/Chemicals/Nanotechnology/">http://www.hsa.ie/eng/Your_Industry/Chemicals/Nanotechnology/</a>	Ireland
265	Health and Safety Authority	HSA	<a href="http://www.hsa.ie/eng/Publications_and_Forms/Publications/Chemical_and_Hazardous_Substances/Nanoparticles%20Information%20Sheet.aspx">http://www.hsa.ie/eng/Publications_and_Forms/Publications/Chemical_and_Hazardous_Substances/Nanoparticles%20Information%20Sheet.aspx</a>	Ireland
266	Interfaculty Environmental Science Department	IVAM	<a href="http://www.ivam.uva.nl/">http://www.ivam.uva.nl/</a>	Netherlands
267	Interfaculty Environmental Science Department	IVAM	<a href="http://www.ivam.uva.nl/?353&amp;L=0">http://www.ivam.uva.nl/?353&amp;L=0</a>	Netherlands
268	Interfaculty Environmental Science Department	IVAM	<a href="http://www.ivam.uva.nl/fileadmin/user_upload/PDF_documenten/Artikelen_en_Publicaties/NANO/Guidance%20on%20how%20to%20use%20nanomaterials%20in%20the%20workplace.pdf">http://www.ivam.uva.nl/fileadmin/user_upload/PDF_documenten/Artikelen_en_Publicaties/NANO/Guidance%20on%20how%20to%20use%20nanomaterials%20in%20the%20workplace.pdf</a>	Netherlands
269	Nanovirtualium	NANOVIRTUALIUM	<a href="http://www.mio-ecsde.org/_uploaded_files/nanovirtualium/">http://www.mio-ecsde.org/_uploaded_files/nanovirtualium/</a>	EU
270	The Mediterranean Information Office for Environment, Culture and Sustainable Development	MIO-ECSDE	<a href="http://www.mio-ecsde.org/">http://www.mio-ecsde.org/</a>	EU
271	Australian Government - Department of Health	DHE	<a href="http://www.environment.gov.au/resource/health-impacts-ultrafine-particles">http://www.environment.gov.au/resource/health-impacts-ultrafine-particles</a>	Australia
272	Philips - Aerasense	AERASENSE	<a href="http://www.aerasense.com/index.php">http://www.aerasense.com/index.php</a>	Netherlands
273	Society for Chemical Engineering and Biotechnology	DECHEMA	<a href="http://www.processnet.org/process_net/en/Nanotechnologie.html">http://www.processnet.org/process_net/en/Nanotechnologie.html</a>	Germany
274	Society for Chemical Engineering and Biotechnology	DECHEMA	<a href="http://www.dechema.de/en/suche_plus.html">www.dechema.de/en/suche_plus.html</a>	Germany
275	Chemsafe	DECHEMA - CHEMSAFE	<a href="http://i-systems.dechema.de/chemsafe/mixture.php">http://i-systems.dechema.de/chemsafe/mixture.php</a>	Germany
276	EVONIK	EVONIK	<a href="http://nano.evоник.com/sites/nanotechnology/en/Pages/default.aspx">http://nano.evоник.com/sites/nanotechnology/en/Pages/default.aspx</a>	Germany
277	EVONIK	EVONIK	<a href="http://nano.evоник.com/sites/dc/Downloadcenter/Evonik/Microsite/Nanotechnology/en/Nano%20Guideline_e.pdf">http://nano.evоник.com/sites/dc/Downloadcenter/Evonik/Microsite/Nanotechnology/en/Nano%20Guideline_e.pdf</a>	Germany
278	London School of Economics	LSE	<a href="http://www.lse.ac.uk/internationalRelations/centresandunits/regulatingnanotechnologies/nanohome.aspx">www.lse.ac.uk/internationalRelations/centresandunits/regulatingnanotechnologies/nanohome.aspx</a>	UK
279	London School of Economics	LSE	<a href="http://www.lse.ac.uk/internationalRelations/centresandunits/regulatingnanotechnologies/publications.aspx">www.lse.ac.uk/internationalRelations/centresandunits/regulatingnanotechnologies/publications.aspx</a>	UK
280	National toxicology program	NTP	<a href="http://ntp.niehs.nih.gov/?objectid=7E6B19D0-BDB5-82F8-FAE73011304F542A">http://ntp.niehs.nih.gov/?objectid=7E6B19D0-BDB5-82F8-FAE73011304F542A</a>	USA
281	National Nanomanufacturing Network	NNN	<a href="http://www.internano.org">www.internano.org</a>	USA
282	National Nanomanufacturing Network	NNN	<a href="http://www.internano.org/content/view/365/282/">http://www.internano.org/content/view/365/282/</a>	USA
283	Nano techwire	NTWIRE	<a href="http://nanotechwire.com/">http://nanotechwire.com/</a>	USA
284	Nano Business Alliance	NBORG	<a href="http://nanobusiness.org/">http://nanobusiness.org/</a>	USA
285	Society of Chemical Manufacturers and Affiliates	SOCMA	<a href="http://www.socma.com/">http://www.socma.com/</a>	USA

286	NanoSafety Consortium for Carbon	NSCC	<a href="http://www.nanosafetyconsortium.com/">http://www.nanosafetyconsortium.com/</a>	USA
287	Comprehensive Environmental Assessment (MWCN)	CEA	<a href="https://ceananocarbon.rti.org/AboutCEA.aspx">https://ceananocarbon.rti.org/AboutCEA.aspx</a>	USA
288	United Nations Environment Programme	UNEP	<a href="http://www.unep.org/">http://www.unep.org/</a>	International
289	US Department of Health & Human Services EH&T	US-DHHS	<a href="http://sis.nlm.nih.gov/enviro/nanotechnology.html">http://sis.nlm.nih.gov/enviro/nanotechnology.html</a>	USA
290	United Nations Environment Programme	UNEP	<a href="http://www.unep.org/ictc/Portals/136/News/EIU/010414EIUD-Nanotechnology.pdf">http://www.unep.org/ictc/Portals/136/News/EIU/010414EIUD-Nanotechnology.pdf</a>	International
291	European Agency for Safety and Health at Work	EASHW	<a href="https://osha.europa.eu/en/topics/nanomaterials/index_html">https://osha.europa.eu/en/topics/nanomaterials/index_html</a>	EU
292	European Agency for Safety and Health at Work	EASHW	<a href="https://osha.europa.eu/en/publications/publications-overview?Subject:list=nanotechnology">https://osha.europa.eu/en/publications/publications-overview?Subject:list=nanotechnology</a>	EU
293	Observatoire des Micro et Nanotechnologies	OMN	<a href="http://www.omnt.fr/index.php/en/">http://www.omnt.fr/index.php/en/</a>	France
294	Observatoire des Micro et Nanotechnologies	OMN	<a href="http://www.omnt.fr/index.php/fr/actualite/newsletter/type/3/">http://www.omnt.fr/index.php/fr/actualite/newsletter/type/3/</a>	France
295	International Risk Management Institute	IRMI	<a href="http://www.irmi.com/expert/landing-pages/risk-management/nanotechnology/default.aspx">http://www.irmi.com/expert/landing-pages/risk-management/nanotechnology/default.aspx</a>	USA
296	Nanotech Regulatory Document Archive	NANOTECH-LAW	<a href="http://nanotech.law.asu.edu/?map=world">http://nanotech.law.asu.edu/?map=world</a>	USA
297	Workplace health and Safety Queensland	QG-WHSQ	<a href="http://www.deir.qld.gov.au/workplace/hazards/exposures/nanotechnology/index.htm#.U3F6c_IdWZM">http://www.deir.qld.gov.au/workplace/hazards/exposures/nanotechnology/index.htm#.U3F6c_IdWZM</a>	Australia
298	The American Society of Safety Engineers	ASSE	<a href="http://www.asse.org/practicespecialties/articles/nantechArticle.php">http://www.asse.org/practicespecialties/articles/nantechArticle.php</a>	USA
299	Institute for Molecular Manufacturing	IMM	<a href="http://www.imm.org/publications/reports/repnj9902/">http://www.imm.org/publications/reports/repnj9902/</a>	USA
300	Environmental Health and Safety	Vtech	<a href="http://www.ehss.vt.edu/programs/nano_tool.php">http://www.ehss.vt.edu/programs/nano_tool.php</a>	USA
301	Declaration des Substances à l etat Nanoparticulaire	R-Nano.fr	<a href="https://www.r-nano.fr/">https://www.r-nano.fr/</a>	France
302	Nano Norma	Nanonorma	<a href="http://www.nanonorma.org/">http://www.nanonorma.org/</a>	France
303	Assured Nano	Assured Nano	<a href="http://www.assurednano.com/">http://www.assurednano.com/</a>	UK
304	TUEV-SUED	TUEV-SUED	<a href="http://www.tuev-sued.de/plants_buildings_technical_facilities">http://www.tuev-sued.de/plants_buildings_technical_facilities</a>	Germany
305	IPEN-Organization	IPEN	<a href="http://www.ipen.org/toxic-priorities/nanotechnology">http://www.ipen.org/toxic-priorities/nanotechnology</a>	USA
306	National Technical Information Service	NTIS	<a href="http://www.ntis.gov/products/nano.aspx">http://www.ntis.gov/products/nano.aspx</a>	USA
307	Quantik-Portal	Quantiki	<a href="http://www.quantiki.org/category/areas/nanotechnologies">http://www.quantiki.org/category/areas/nanotechnologies</a>	International
308	International Labour Organization	ILO-SAFEWORK	<a href="http://www.ilo.org/legacy/english/protection/safework/ctrl_banding/index.htm">http://www.ilo.org/legacy/english/protection/safework/ctrl_banding/index.htm</a>	International
309	International Occupational Hygiene Association	IOHA	<a href="http://www.ioha.net/controlbanding.html">http://www.ioha.net/controlbanding.html</a>	UK
310	Europa - Public Health	EUROPA	<a href="http://ec.europa.eu/health/scientific_committees/opinions_layman/nanomaterials/en/index.htm#8">http://ec.europa.eu/health/scientific_committees/opinions_layman/nanomaterials/en/index.htm#8</a>	EU
311	Europa - Public Health	EUROPA	<a href="http://ec.europa.eu/health/scientific_committees/opinions_layman/nanomaterials/en/links.htm#1p1">http://ec.europa.eu/health/scientific_committees/opinions_layman/nanomaterials/en/links.htm#1p1</a>	EU
312	Council for Scientific and Industrial Research	CSIR	<a href="http://www.csir.co.za/nre/pollution_and_waste/nano_hse.html">http://www.csir.co.za/nre/pollution_and_waste/nano_hse.html</a>	South African
313	Nano Portal	Nanoportal	<a href="http://nanoportal.gc.ca/default.asp?lang=en&amp;n=2F4A8CC2-1">http://nanoportal.gc.ca/default.asp?lang=en&amp;n=2F4A8CC2-1</a>	Canada
314	Health & Safety Executive	HSE	<a href="http://www.hse.gov.uk/cosh/essentials/index.htm">http://www.hse.gov.uk/cosh/essentials/index.htm</a>	UK
315	American Institute of Chemical Engineers	AIChE	<a href="https://www.aiche.org/">https://www.aiche.org/</a>	USA
316	European Agency for Safety and Health at Work	EU -OSHA	<a href="https://osha.europa.eu/en/publications/publications-overview?Subject%3Alist=nanotechnology&amp;SearchableText=">https://osha.europa.eu/en/publications/publications-overview?Subject%3Alist=nanotechnology&amp;SearchableText=</a>	EU
317	Occupational Safety & Health Knowledge	OSH-WIKI (beta)	<a href="http://oshwiki.eu/wiki/Nanomaterials">http://oshwiki.eu/wiki/Nanomaterials</a>	EU
318	Union des Industries Chimiques	UIC	<a href="http://www.uic.fr/Activites/Innovation/Nanomateriaux">http://www.uic.fr/Activites/Innovation/Nanomateriaux</a>	France
319	World Wide Science	WWS	<a href="http://worldwidescience.org/">http://worldwidescience.org/</a>	International
320	Sustainable nano	SNANO	<a href="http://sustainable-nano.com/">http://sustainable-nano.com/</a>	USA
321	Scientific Committee on Emerging and Newly Identified Health Risks	SCENIHR	<a href="http://ec.europa.eu/health/scientific_committees/emerging/index_en.htm">http://ec.europa.eu/health/scientific_committees/emerging/index_en.htm</a>	EU
322	Partnership for European research in Occupational Safety and Health	PEROSH	<a href="http://www.perosh.eu/">http://www.perosh.eu/</a>	France
323	Naval Research Laboratory	US NAVY	<a href="http://www.nrl.navy.mil/research/nanoscience-institute/">http://www.nrl.navy.mil/research/nanoscience-institute/</a>	USA
324	Molecular Foundry	UCB	<a href="http://foundry.lbl.gov/">http://foundry.lbl.gov/</a>	USA
325	Center for Integrates Nanotechnologies	CINT	<a href="http://cint.lanl.gov/">http://cint.lanl.gov/</a>	USA
326	Autonomous Nanotechnology Swarm	ANTS-NASA	<a href="http://foundry.lbl.gov/">http://foundry.lbl.gov/</a>	USA
327	Nano Define	Nanodefine	<a href="http://www.nanodefine.eu/">http://www.nanodefine.eu/</a>	EU
328	Blog Nano-Lei	NanoLei	<a href="http://nanolei.blogspot.com.br/">http://nanolei.blogspot.com.br/</a>	Brazil
329	Nanoreg	Nanoreg	<a href="http://nanoreg.eu/">http://nanoreg.eu/</a>	EU
330	National Nanotechnology Center	NANOTECH	<a href="http://www.nanotec.or.th/en/">http://www.nanotec.or.th/en/</a>	Thailand
331	OECD - Chemical safety and biosafety (MAD)	OECD-MAD	<a href="http://www.oecd.org/env/ehs/mutualacceptanceofdatamad.htm">http://www.oecd.org/env/ehs/mutualacceptanceofdatamad.htm</a>	International
332	Society of Environmental Toxicology and Chemistry	SETAC	<a href="http://www.setac.org/group/AGNano">http://www.setac.org/group/AGNano</a>	USA
333	Spanish nanotechnology Network	NanoSpain	<a href="http://www.nanospain.org/nanospain.php?p=h">http://www.nanospain.org/nanospain.php?p=h</a>	Spain
334	Centro Investigación Biomédica em Red (Bioingeniería-Biomateriales y Nanomedicina)	Ciber-bbn	<a href="http://www.ciber-bbn.es/">http://www.ciber-bbn.es/</a>	Spain

335	The International Team in Nanosafety	TITNT	<a href="http://titnt.com/">http://titnt.com/</a>	International
336	The Swiss Institute of Safety & Security	SWISSI	<a href="https://www.swissiesp.com/Login.aspx">https://www.swissiesp.com/Login.aspx</a>	Swiss
337	European Process Safety Centre	EPSC	<a href="http://www.epsc.org/content.aspx?Group=products&amp;Page=reports">http://www.epsc.org/content.aspx?Group=products&amp;Page=reports</a>	EU
338	Nano Archive	NA-IN	<a href="http://www.nanoarchive.org/">http://www.nanoarchive.org/</a>	UK
339	Nanoparticles.org	Nanoparticles-org	<a href="http://www.nanoparticles.org/">http://www.nanoparticles.org/</a>	USA
340	Laboratory of High Intensive Milling, Carbon Materials and Composites	LM2C2	<a href="http://www.pmt.usp.br/ACADEMIC/guilherme/laboratorio/INDEX.html">http://www.pmt.usp.br/ACADEMIC/guilherme/laboratorio/INDEX.html</a>	Brazil
341	Nano-interact	NANOINTERACT	<a href="http://www.nanointeract.net/">http://www.nanointeract.net/</a>	Japan
342	Europa - bookshop	Bookshop	<a href="https://bookshop.europa.eu/en/home/">https://bookshop.europa.eu/en/home/</a>	EU
343	International Technology Research Institute	ITRI	<a href="http://www.wtec.org/loyola/nano/links.htm">http://www.wtec.org/loyola/nano/links.htm</a>	USA
344	International Occupational Hygiene Association	IOHA	<a href="http://ioha.net/controlbanding.html">http://ioha.net/controlbanding.html</a>	International
345	Chartered Institute of Environmental Health	CIEH/UK	<a href="http://www.cieh.org/">http://www.cieh.org/</a>	UK
346	Malsch Techno Valuation	MALSCH	<a href="http://www.malsch.demon.nl/">http://www.malsch.demon.nl/</a>	Netherlands
347	Foresight Institute	FORESIGHT	<a href="http://www.foresight.org/">http://www.foresight.org/</a>	USA
348	EC - Public Health	EUROPA	<a href="http://ec.europa.eu/health/nanotechnology/policy/index_en.htm">http://ec.europa.eu/health/nanotechnology/policy/index_en.htm</a>	EU
349	EC - Research & Innovation (Key Enabling Technologies)	EUROPA	<a href="http://ec.europa.eu/research/industrial_technologies/nanotechnology-redirect.html">http://ec.europa.eu/research/industrial_technologies/nanotechnology-redirect.html</a>	EU
350	EC - Environment	EUROPA	<a href="http://ec.europa.eu/health/scientific_committees/environmental_risks/index_en.htm">http://ec.europa.eu/health/scientific_committees/environmental_risks/index_en.htm</a>	EU
351	EC - REACH / Nanomaterials	EUROPA	<a href="http://ec.europa.eu/enterprise/sectors/chemicals/reach/nanomaterials/index_en.htm">http://ec.europa.eu/enterprise/sectors/chemicals/reach/nanomaterials/index_en.htm</a>	EU
352	EC - Chemicals	EUROPA	<a href="http://ec.europa.eu/environment/chemicals/nanotech/index_en.htm">http://ec.europa.eu/environment/chemicals/nanotech/index_en.htm</a>	EU
353	Exponent - Engineering and Scientific Consulting	EXPOENT	<a href="http://www.exponent.com/nanoparticles/">http://www.exponent.com/nanoparticles/</a>	USA
354	NISE - Nanoscale Informal Science Education	NISENET	<a href="http://www.nisenet.org/">http://www.nisenet.org/</a>	USA
355	Bergeson & Campbell PC	BC	<a href="http://www.lawbc.com/site/search-results/b31471b6a62fe6e37f190fb229aca1/">http://www.lawbc.com/site/search-results/b31471b6a62fe6e37f190fb229aca1/</a>	USA
356	International Agency for Research on Cancer	IARC	<a href="http://www.iarc.fr/">http://www.iarc.fr/</a>	International
357	US - Consumer Product Safety Commission	CPSC	<a href="http://www.cpsc.gov/en/Search/?query=nanotechnology&amp;filters=all">http://www.cpsc.gov/en/Search/?query=nanotechnology&amp;filters=all</a>	USA
358	Defense Technical Information Center	DTIC- Online	<a href="http://www.dtic.mil/dtic/">http://www.dtic.mil/dtic/</a>	USA
359	Sustainable nano	CSN-Nano	<a href="http://sustainable-nano.com/">http://sustainable-nano.com/</a>	USA
360	SIINN - Safety Implementation of Innovative Nanoscience and Nanotechnology	SIINN	<a href="http://www.siinn.eu/en/joint-calls/2012-first-siinn-call/call-1-funded-projects/nanoindex/,120">http://www.siinn.eu/en/joint-calls/2012-first-siinn-call/call-1-funded-projects/nanoindex/,120</a>	EU
361	Nanoindex - Assessment of Individual Exposure to Manufactured Nanomaterials	NANOINDEX	<a href="http://www.nanoindex.eu/">http://www.nanoindex.eu/</a>	EU
362	Institut für Gefahrstoff-Forschung der Berufsgenossenschaft	IGF	<a href="http://www.igf-bbg.de/">http://www.igf-bbg.de/</a>	Germany
363	Deutsche Gesetzliche Unfallversicherung	DGUV	<a href="http://www.dguv.de/en/Prevention/Topics-A-Z/Nanotechnology/index.jsp">http://www.dguv.de/en/Prevention/Topics-A-Z/Nanotechnology/index.jsp</a>	Germany
364	Centre for NanoBioSafety and Sustainability	CNBSS	<a href="http://www.cnbs.eu/">http://www.cnbs.eu/</a>	Spain
365	Nano-wiki	NANOWIKIGreen	<a href="http://www.nanowiki.info/">http://www.nanowiki.info/</a>	Spain
366	National Center for Nanoscience and Technology	NCNT/China	<a href="http://www.nanoctr.cn/">http://www.nanoctr.cn/</a>	China
367	Bio-Nano-Net	BIONANONET	<a href="http://www.bionanonet.at/">http://www.bionanonet.at/</a>	Austria
368	NANOsafer	NANOsafer	<a href="http://nanosafer.i-bar.dk/">http://nanosafer.i-bar.dk/</a>	Denmark
369	Stoffenmanager	Stoffenmanager	<a href="https://stoffenmanager.nl/">https://stoffenmanager.nl/</a>	Netherlands
370	EXPERTISE CENTRUM TOXISCHE STOFFEN	ECTS	<a href="http://www.ects.nl/Actueel/Publicaties_2011">http://www.ects.nl/Actueel/Publicaties_2011</a>	Netherlands
371	NAFIGATE: Nanofibers gateway	NAFIGATE	<a href="http://www.nafigate.com/en">http://www.nafigate.com/en</a>	Czech Republic
372	L'Institut National de l'Environnement Industriel et des Risques	INERIS	<a href="http://www.ineris.fr/">http://www.ineris.fr/</a>	France
373	Marketing and news nanotechnology	NANOTECHNOLOGY-ORG	<a href="http://www.nanotechnology.org.il/">http://www.nanotechnology.org.il/</a>	Israel
374	Internano - resources for nanomanufacturing	INTERNANO	<a href="http://www.internano.org/">http://www.internano.org/</a>	USA
375	ALCEN	ALCEN	<a href="http://www.alcen.com/en">http://www.alcen.com/en</a>	France
376	Institute for Health and Consumer Protection	IHCPC-JRC	<a href="http://ihcp.jrc.ec.europa.eu/our_activities/nanotechnology/nanomaterials-repository">http://ihcp.jrc.ec.europa.eu/our_activities/nanotechnology/nanomaterials-repository</a>	EU
377	Nano safety cluster	NANOSAFETYCLUSTER	<a href="http://www.nanosafetycluster.eu/">http://www.nanosafetycluster.eu/</a>	EU
378	Nanosafe - West Virginia University	NANOSAFE-WV	<a href="http://nanosafe.wvu.edu/">http://nanosafe.wvu.edu/</a>	USA
379	National Archives (UK)	NA.GOV.UK	<a href="http://webarchive.nationalarchives.gov.uk/search/?query=nanotechnology&amp;where=text&amp;x=43&amp;y=9">http://webarchive.nationalarchives.gov.uk/search/?query=nanotechnology&amp;where=text&amp;x=43&amp;y=9</a>	UK
380	MEDITRANS: A project studying nanomedicines	MEDITRANS	<a href="http://www.meditrans-ip.net/">http://www.meditrans-ip.net/</a>	EU
381	Risk Science Center	RISK SCIENCE-UM	<a href="http://www.risksience.umich.edu/">http://www.risksience.umich.edu/</a>	USA
382	LABTOMEDIA	LABTOMEDIA	<a href="http://www.labtomega.eu/index.html">http://www.labtomega.eu/index.html</a>	EU
383	Nanoscale Informal Science Education	NISE network	<a href="http://www.nisenet.org/">http://www.nisenet.org/</a>	Australia

384	Australian Institute for Bioengineering & Nanotechnology	AIBN	<a href="http://www.aibn.uq.edu.au/">http://www.aibn.uq.edu.au/</a>	Australia
385	UVA Virtual Lab: Nanoscience Teaching Resources Elsewhere on the Web	NSF-Virginei	<a href="http://www.virlab.virginia.edu/nanoscience_class/Nanoscience_teaching_resources.htm">http://www.virlab.virginia.edu/nanoscience_class/Nanoscience_teaching_resources.htm</a>	USA
386	Center for Nanotechnology Education and Utilization	CNEU	<a href="http://www.cneu.psu.edu/">http://www.cneu.psu.edu/</a>	USA
387	What is Nano	Whatisnano	<a href="http://www.whatisnano.org/">http://www.whatisnano.org/</a>	USA
388	Nanopinion	Nanopinion	<a href="http://www.nanopinion.eu/en">http://www.nanopinion.eu/en</a>	EU
389	Nanopinion	Nanopinion	<a href="http://www.nanopinion.eu/en/about-nano/multimedia-repository">http://www.nanopinion.eu/en/about-nano/multimedia-repository</a>	EU
390	Laboratory for Environmental and Health Nanoscience	LEHN	<a href="http://www.brown.edu/research/labs/environmental-health-nanoscience/">http://www.brown.edu/research/labs/environmental-health-nanoscience/</a>	USA
391	Nanomaterials-websites	NMW	<a href="http://www.hyperion.ie/NanoMaterials.htm">http://www.hyperion.ie/NanoMaterials.htm</a>	EU
392	Russian Society of Scanning Probe Microscopy and Nanotechnology	RSSPMN	<a href="http://www.nanoworld.org/">http://www.nanoworld.org/</a>	Russia
393	Estonian Nanotechnology Competence Center	ENCC	<a href="http://encc.ee/">http://encc.ee/</a>	Estonia
394	NanoWiki - tracking nanotechnology	Nanowiki info	<a href="http://www.nanowiki.info/">http://www.nanowiki.info/</a>	Spain
395	DANA 2.0 - Data and Knowledge on Nanomaterials	DANA 2.0	<a href="http://nanopartikel.info/en">http://nanopartikel.info/en</a>	Germany
396	European Technology Platform for Sustainable Chemistry	SUSCHEM	<a href="http://www.suschem.org/">http://www.suschem.org/</a>	EU
397	EU Member States in Occupational Safety and Health	NEW OSH ERA	<a href="http://www.newoshera.eu/en">http://www.newoshera.eu/en</a>	EU
398	Sustainable Nanotechnology Organization	SNO	<a href="http://www.susnano.org/">http://www.susnano.org/</a>	USA
399	National Nanotechnology Center (NANOTEC)	NANOTEC	<a href="http://www.nanotec.or.th/en/">http://www.nanotec.or.th/en/</a>	Thailand
400	VIREO Advisors LLC	VIREO	<a href="http://vireoadvisors.com/">http://vireoadvisors.com/</a>	USA
401	SEED RESEARCH LIBRARY	SEED RESEARCH LIBRARY	<a href="http://www.seedresearchlibrary.com/">http://www.seedresearchlibrary.com/</a>	EU
402	SEED RESEARCH LIBRARY	SEED RESEARCH LIBRARY	<a href="http://www.seedresearchlibrary.com/SEEDHTML/player.php">http://www.seedresearchlibrary.com/SEEDHTML/player.php</a>	EU
403	Nano Conferences	NANO-CONFERENCES	<a href="http://www.nanoconferences.com/">http://www.nanoconferences.com/</a>	USA
404	Nano Ontario	Nano Ontario	<a href="http://nanoontario.ca/standards/">http://nanoontario.ca/standards/</a>	Canada
405	Nano Ontario	Nano Ontario	<a href="http://nanoontario.ca/wp/wp-content/uploads/2012/07/Nano-Standards-Development-List.pdf">http://nanoontario.ca/wp/wp-content/uploads/2012/07/Nano-Standards-Development-List.pdf</a>	Canada
406	Science and Development Network	SciDevNet	<a href="http://www.scidev.net/global/search-results.html?q=nanotechnology">http://www.scidev.net/global/search-results.html?q=nanotechnology</a>	International
407	Nano you	NANOYOU	<a href="http://nanoyou.eu/">http://nanoyou.eu/</a>	EU
408	Asia Nano Forum	ASIA-ANF	<a href="http://www.asia-anf.org/">http://www.asia-anf.org/</a>	International
409	Iran Nanosafety Network	NANOSAFET-Iran	<a href="http://www.nanosafety.ir/">http://www.nanosafety.ir/</a>	Iran
410	Institute of Materials Research and Engineering	A-Star IMRE	<a href="http://www.imre.a-star.edu.sg/facilitiesequipment.php">http://www.imre.a-star.edu.sg/facilitiesequipment.php</a>	Singapore
411	Nano-Science and Technology Research Center in Eastern	NANOCENTER-Taiwan	<a href="http://www.nanocenter.ndhu.edu.tw/bin/home.php">http://www.nanocenter.ndhu.edu.tw/bin/home.php</a>	China
412	Nano Characterization Laboratory, National Nanotechnology Center (NCL, NANOTEC)	NANOTEC-NCL	<a href="http://www.nanotec.or.th/en/">http://www.nanotec.or.th/en/</a>	Thailand
413	Hauser Glabal Law School Program	Hauser-GLSP	<a href="http://www.nylawglobal.org/globalex/Nanotechnology_International_Law.htm">http://www.nylawglobal.org/globalex/Nanotechnology_International_Law.htm</a>	USA
414	Global Nanotechnology Network	GNN	<a href="http://www.globalnanotechnologynetwork.org/">http://www.globalnanotechnologynetwork.org/</a>	International
415	Greenpeace	Greenpeace-nanotech	<a href="http://www.greenpeace.org.uk/about/nanotechnology">http://www.greenpeace.org.uk/about/nanotechnology</a>	International
416	The London School of Economics and Political Science	LSE-Nanotech	<a href="http://www.lse.ac.uk/internationalRelations/centresandunits/regulatingnanotechnologies/nanohome.aspx">http://www.lse.ac.uk/internationalRelations/centresandunits/regulatingnanotechnologies/nanohome.aspx</a>	UK
417	Consumers Council of Canada	CC-Canada	<a href="http://www.consumerscouncil.com/">http://www.consumerscouncil.com/</a>	Canada
418	International Alliance for nanoEHS Harmonization	IANH	<a href="http://www.nanoehsalliance.org/">http://www.nanoehsalliance.org/</a>	International
419	Nanotech Regulatory Document Archive	NRDA	<a href="http://nanotech.law.asu.edu/">http://nanotech.law.asu.edu/</a>	USA
420	Nanohub - On line Simulation and More for Nanotechnology	NANOHUB	<a href="https://nanohub.org/groups/gng/ohs_reference_manual">https://nanohub.org/groups/gng/ohs_reference_manual</a>	USA
421	RAND Corporation	RAND	<a href="http://www.rand.org/topics/nanotechnology.html">http://www.rand.org/topics/nanotechnology.html</a>	USA
422	American Bar Association	BAR	<a href="http://apps.americanbar.org/dch/comadd.cfm?com=NR351500&amp;pg=3">http://apps.americanbar.org/dch/comadd.cfm?com=NR351500&amp;pg=3</a>	USA
423	Nanotechnology Law Report	Nanolawreport	<a href="http://www.nanolawreport.com/">http://www.nanolawreport.com/</a>	USA
424	Ministerie van Infrastructuur en Milieu	Min I&M	<a href="http://www.rijksoverheid.nl/">http://www.rijksoverheid.nl/</a>	Netherlands
425	JRC Joint Research Centre	JRC	<a href="http://ec.europa.eu/dgs/jrc/">http://ec.europa.eu/dgs/jrc/</a>	Belgium
426	Bundesanstalt fuer Arbeitschutz und Arbeitsmedizin	BAuA	<a href="http://www.baua.de/en/">http://www.baua.de/en/</a>	Germany
427	Det Nationale Forskningscenter Forarbejdsmiljø	NRCWE	<a href="http://www.arbejdsmiljoforskning.dk/">http://www.arbejdsmiljoforskning.dk/</a>	Denmark
428	Rijksinstituut voor Volksgezondheid en Milieu	RIVM	<a href="http://www.rivm.nl/">http://www.rivm.nl/</a>	Netherlands
429	Bundesinstitut fuer Risikobewertung	BfR	<a href="http://www.bfr.bund.de/en/">http://www.bfr.bund.de/en/</a>	Germany
430	Centre National de la Recherche Scientifique	CNRS CEREGE	<a href="http://www.cnrs-cerege.fr/">http://www.cnrs-cerege.fr/</a>	France
431	AIT Austrian Institute of Technology GmbH	AIT	<a href="http://www.ait.ac.at/">http://www.ait.ac.at/</a>	Austria
432	Institute of Occupational Medicine	IOM	<a href="http://www.iom-world.org/">http://www.iom-world.org/</a>	UK

433	TEMAS AG Technology and Management Services	TEMAS	<a href="http://www.temas.ch/">http://www.temas.ch/</a>	Switzerland
434	Fundacion GAIKER	GAIKER	<a href="http://www.gaiker.es/cas/">http://www.gaiker.es/cas/</a>	Spain
435	Nanotechnology Industries Association AISBL	NIA	<a href="http://www.nanotechia.org/">http://www.nanotechia.org/</a>	Belgium
436	BASF SE	BASF	<a href="http://www.bASF.com/">http://www.bASF.com/</a>	Germany
437	The provost, fellows, foundation scholars & the other members of board the college of the holy & undivided trinity	TCD	<a href="http://www.tcd.ie/">http://www.tcd.ie/</a>	Ireland
438	Karolinska Institutet	KI	<a href="http://ki.se/">http://ki.se/</a>	Sweden
439	Norsk Institutt for Luftforskning	NILU	<a href="http://www.nilu.no/">http://www.nilu.no/</a>	Norway
440	Istituto Superiore di Sanita	ISS	<a href="http://www.iss.it/">http://www.iss.it/</a>	Italy
441	Agenzia Nazionale per le Nuove tecnologie, l'energia e lo Sviluppo Economico Sostenibile	ENEA	<a href="http://www.enea.it/it">http://www.enea.it/it</a>	Italy
442	Statens arbeidsmiljøinstitutt	STAMI	<a href="http://www.stami.no/">http://www.stami.no/</a>	Norway
443	Acondicionamiento Tarrasense Asociacion	LEITAT	<a href="http://wwwpcb.ub.edu">http://wwwpcb.ub.edu</a>	Spain
444	Institut National de Recherche et de Securite	INRS	<a href="http://www.inrs.fr/">http://www.inrs.fr/</a>	France
445	Facultes Universitaires Notre-Dame de la Paix de Namur	FUNDP	<a href="http://www.unamur.be/">http://www.unamur.be/</a>	Belgium
446	Commissariat a l'Energie atomique et aux energies alternatives	CEA	<a href="http://www.cea.fr/">http://www.cea.fr/</a>	France
447	Geochem Research BV	GeoChem	<a href="http://www.geochem.nl/">http://www.geochem.nl/</a>	Netherlands
448	Public Health England	PHE	<a href="http://www.gov.uk/phe">www.gov.uk/phe</a>	UK
449	Centrum voor Onderzoek in Diergeneeskunde en Agrochemie	CODA-CERVA	<a href="http://www.coda-cerva.be/">http://www.coda-cerva.be/</a>	Belgium
450	Universitat Autonoma de Barcelona	UAB	<a href="http://www.uab.es/">http://www.uab.es/</a>	Spain
451	Fondazione Istituto Italiano di Tecnologia	ITT	<a href="http://www.iit.it/">http://www.iit.it/</a>	Italy
452	Asociacion de investigacion de las industrias de la construccion	AIDICO	<a href="http://www.aidico.es/">http://www.aidico.es/</a>	Spain
453	Stichting dienst landbouwkundig onderzoek (RIKILT)	DLO-RIKILT	<a href="http://www.wageningenur.nl/">http://www.wageningenur.nl/</a>	Netherlands
454	Consiglio Nazionale delle Ricerche	CNR	<a href="http://www.cnr.it">http://www.cnr.it</a>	Italy
455	Association Saint Yves	UCO	<a href="http://www.uco.fr/">http://www.uco.fr/</a>	France
456	Nederlandse Organisatie voor Toegepast Natuurwetenschappelijk Onderzoek	TNO	<a href="http://www.tno.nl">http://www.tno.nl</a>	Netherlands
457	Institut National de l'environnement et des Risques	INERIS	<a href="http://www.ineris.fr/">http://www.ineris.fr/</a>	France
458	Agence National de Securite Sanitaire de l'alimentation, de l'environnement et du travail	ANSES	<a href="http://www.anses.fr/fr">http://www.anses.fr/fr</a>	France
459	BioNanoNet Forschungsgesellschaft mbh	BioNanoNet	<a href="http://www.bionanonet.at/">http://www.bionanonet.at/</a>	Austria
460	Lunds Universitet	LTH	<a href="http://www.lu.se/">http://www.lu.se/</a>	Sweden
461	GenØk - Senter for biosikkerhet	GenØk	<a href="http://www.genok.org/">http://www.genok.org/</a>	Norway
462	Universitetet i Bergen	UIB	<a href="http://wwwuib.no">http://wwwuib.no</a>	Norway
463	Eidgenoessisches Departement des Innern	FOPH	<a href="http://www.bag.admin.ch/index.html?lang=en">http://www.bag.admin.ch/index.html?lang=en</a>	Switzerland
464	Veneto Nanotech S.C.p.A.	VN	<a href="http://www.venetonanotech.it/it/">http://www.venetonanotech.it/it/</a>	Italy
465	Instituto Tecnologico del Embalaje, Transporte y Logistica	ITENE	<a href="http://www.itene.com/">http://www.itene.com/</a>	Spain
466	Universidad de Lleida	UdL	<a href="http://www.udl.es/">http://www.udl.es/</a>	Spain
467	Stiftelsen SINTEF	SINTEF	<a href="http://www.sintef.no/">http://www.sintef.no/</a>	Norway
468	Universitaet Leipzig	ULEI	<a href="http://www.zv.uni-leipzig.de/">http://www.zv.uni-leipzig.de/</a>	Germany
469	NPL Management Ltd	NPL	<a href="http://www.npl.co.uk/">http://www.npl.co.uk/</a>	UK
470	Laboratoire national de métrologie et d'essais	LNE	<a href="http://www.lne.fr/">http://www.lne.fr/</a>	France
471	Laboratorio Iberico Internacional de Nanotecnologia	INL	<a href="http://inl.int/">http://inl.int/</a>	Portugal
472	Työterveyslaitos - Finnish Institute of Occupational Health	FIOH	<a href="http://www.ttl.fi/">http://www.ttl.fi/</a>	Finland
473	Universitetet for miljø og biovitenskap	UMB	<a href="http://www.umb.no/">http://www.umb.no/</a>	Norway
474	Fundacion Tekniker (IK4)	TEKNIKER	<a href="http://www.tekniker.es/">http://www.tekniker.es/</a>	Spain
475	Chalmers Tekniska Hoegskola AB	Chalmers	<a href="http://www.chalmers.se/sv/">http://www.chalmers.se/sv/</a>	Sweden
476	Instituto de Soldadura e Qualidade	ISQ	<a href="http://www.isq.pt/">http://www.isq.pt/</a>	Portugal
477	Turvallisuus ja kemikaalivirasto	TUKES	<a href="http://www.tukes.fi/en/">http://www.tukes.fi/en/</a>	Finland
478	Bayer MaterialScience AG	BMS	<a href="http://www.materialscience.bayer.com/">http://www.materialscience.bayer.com/</a>	Germany
479	Arkema France SA	ARKEMA	<a href="http://www.arkema.com/en/">http://www.arkema.com/en/</a>	France
480	Stora Enso OYJ	Stora Enso	<a href="http://www.storaenso.com/">http://www.storaenso.com/</a>	Finland
481	UPM-Kymmene OYJ	UPM	<a href="http://www.upm.com/en/">http://www.upm.com/en/</a>	Finland

482	SP Sveriges Tekniska	SP	<a href="http://www.sp.se/en/">http://www.sp.se/en/</a>	Sweden
483	nanotoes: Nanotechnology training of experts in safety	Nanotoes	<a href="http://www.nanotoes.eu/">http://www.nanotoes.eu/</a>	Europe
484	Greenfacts: facts on health and green environment	Greenfacts	<a href="http://copublications.greenfacts.org/en/nanotechnologies/index.htm">http://copublications.greenfacts.org/en/nanotechnologies/index.htm</a>	Europe
485	Center for Risk Perception and Communication	CRPC	<a href="http://sds.hss.cmu.edu/risk/Home.htm">http://sds.hss.cmu.edu/risk/Home.htm</a>	USA
486	Ideas, Inventions & Innovations	II&I	<a href="http://www.ineffableisland.com/search?q=nanotechnology+">http://www.ineffableisland.com/search?q=nanotechnology+</a>	USA
487	European Paint and Printing Ink Council	CEPE	<a href="http://cepe-myteam.eudata.be/efede/public.htm#IHTML/19546">http://cepe-myteam.eudata.be/efede/public.htm#IHTML/19546</a>	Europe
488	3M	3M	<a href="http://solutions.3m.com/wps/portal/3M/en_US/MedicalInnovation/RiskAssessment/">http://solutions.3m.com/wps/portal/3M/en_US/MedicalInnovation/RiskAssessment/</a>	USA
489	University of Michigan - Risk Science Center	MRSC	<a href="http://www.riskscience.umich.edu/">http://www.riskscience.umich.edu/</a>	USA
490	American Chemistry Council	ACC	<a href="http://www.americanchemistry.com/">http://www.americanchemistry.com/</a>	USA
491	American Chemistry Council	ACC	<a href="http://nanotechnology.americanchemistry.com/">http://nanotechnology.americanchemistry.com/</a>	USA
492	US Army Corps of Engineers ( Engineer R&D Center)	US ARMY - CE	<a href="http://www.erdc.usace.army.mil/Library.aspx">http://www.erdc.usace.army.mil/Library.aspx</a>	USA
493	RTI-International	RTI	<a href="http://www.rti.org/page.cfm/Nanomaterial_Environmental_Health_amp_Safety">http://www.rti.org/page.cfm/Nanomaterial_Environmental_Health_amp_Safety</a>	USA
494	Nano Environment	Nano-Environment	<a href="http://www.nanoenvironment.org/">http://www.nanoenvironment.org/</a>	USA
495	Laboratory Safety (The Florida State University)	LSE-Nanotech	<a href="http://www.safety.fsu.edu/lab-nano.html">http://www.safety.fsu.edu/lab-nano.html</a>	USA
496	The University of Iowa	Univ. of iowa	<a href="http://ehs.research.uiowa.edu/nanomaterials-handling-safety-guide-laboratories">http://ehs.research.uiowa.edu/nanomaterials-handling-safety-guide-laboratories</a>	USA
497	Nano-health	NH	<a href="http://www.nano-health.info/">http://www.nano-health.info/</a>	USA
498	UCLA - Luskin School of Public Affairs	UCL	<a href="http://innovation.luskin.ucla.edu/content/nanotoolkit-working-safely-engineered-nanomaterials-academic-research-settings">http://innovation.luskin.ucla.edu/content/nanotoolkit-working-safely-engineered-nanomaterials-academic-research-settings</a>	USA
499	Center for Nanotechnology & Nanotoxicology (University of Harvard)	CNN	<a href="http://www.hsph.harvard.edu/nano/mission/nanocenter/">http://www.hsph.harvard.edu/nano/mission/nanocenter/</a>	USA
500	Nanotox	Nanotox	<a href="http://www.nanotox.com/">http://www.nanotox.com/</a>	USA
501	Institute for Science & Health Innovation	ISHI	<a href="http://www.napier.ac.uk/ISHIsite/centres/nano/Pages/Home.aspx">http://www.napier.ac.uk/ISHIsite/centres/nano/Pages/Home.aspx</a>	UK
502	BOHS - The Chartered Society for Worker Health Protection	BOHS	<a href="http://www.bohs.org/GroupsSubPage.aspx?id=110&amp;terms=nanotechnology">http://www.bohs.org/GroupsSubPage.aspx?id=110&amp;terms=nanotechnology</a>	UK
503	Nanoderecho	NANODerecho	<a href="http://www.nanoderecho.com/home.html">http://www.nanoderecho.com/home.html</a>	Colombia
504	Nano Saúde	NANO-saúde	<a href="http://nanosaude.ensp.fiocruz.br/">http://nanosaude.ensp.fiocruz.br/</a>	Brazil
505	United Nations	UNITAR	<a href="http://www.unitar.org/cwm/nano">http://www.unitar.org/cwm/nano</a>	International
506	National Association for EHS Management	NAEM	<a href="http://www.naem.org/search/all.asp?c=&amp;bst=nanotechnology">http://www.naem.org/search/all.asp?c=&amp;bst=nanotechnology</a>	USA
507	EU news & policy debates, across languages (Nanotechnology)	EURACTIV	<a href="http://www.euractiv.com/topics/nanotechnology">http://www.euractiv.com/topics/nanotechnology</a>	Europe
508	Brazilian Nanotechnology National Laboratory	LNNano	<a href="http://lnnano.cnptem.br/">http://lnnano.cnptem.br/</a>	Brazil
509	European Research Media Center	Youris.com	<a href="http://www.youris.com/Nano/Nanotechnologies.kl">http://www.youris.com/Nano/Nanotechnologies.kl</a>	Europe
510	PACE University	PACE	<a href="http://digitalcommons.pace.edu/peer_review_list.html">http://digitalcommons.pace.edu/peer_review_list.html</a>	USA
511	International Network of Information and Knowledge Sources for Science, Technology and Innovation Management	ScienTI	<a href="http://www.scienti.net/php/index.php?lang=en">http://www.scienti.net/php/index.php?lang=en</a>	International
512	National Institute of Biomedical Imaging and Bioengineering	NIH	<a href="http://www.nlm.nih.gov/">http://www.nlm.nih.gov/</a>	USA
513	National Institute of Biomedical Imageing and Bioengineering	NIH	<a href="http://sis.nlm.nih.gov/enviro/nanotechnology.html">http://sis.nlm.nih.gov/enviro/nanotechnology.html</a>	USA
514	National Institute of Biomedical Imageing and Bioengineering	NIH	<a href="http://sis.nlm.nih.gov/enviro/nanotechnology.html#a3">http://sis.nlm.nih.gov/enviro/nanotechnology.html#a3</a>	USA
515	Environment Protection Agency	US-EPA	<a href="http://epa.gov/research/sciencematters/css/nano.htm">http://epa.gov/research/sciencematters/css/nano.htm</a>	USA
516	National Institute of Biomedical Imageing and Bioengineering	NIH	<a href="http://www.nibib.nih.gov/Research/NIH">http://www.nibib.nih.gov/Research/NIH</a>	USA
517	Nanotechnology Center for Learning and Teaching	NCLT	<a href="http://community.nsee.us/">http://community.nsee.us/</a>	USA
518	Nanokids (RICE University)	Nanokids	<a href="http://nanokids.rice.edu/">http://nanokids.rice.edu/</a>	USA
519	Nanoforce	Nanoforce	<a href="http://www.nanoforceproject.eu/">http://www.nanoforceproject.eu/</a>	Europe
520	Nanosaúde: FIOCRUZ	Nanosaude	<a href="http://nanosaude.ensp.fiocruz.br/">http://nanosaude.ensp.fiocruz.br/</a>	Brazil
521	California Nano Industry Network	CNIN	<a href="http://www.calnir.org/">http://www.calnir.org/</a>	USA
522	Center for Environmental Nanoscience & Risk	CENR	<a href="http://cenr.sc.edu/conference/committee">http://cenr.sc.edu/conference/committee</a>	USA
523	American Chemical Society	ACS	<a href="http://www.acs.org/content/acs/en/policy/acsonthehill/briefings/nano.html#P11_1022">http://www.acs.org/content/acs/en/policy/acsonthehill/briefings/nano.html#P11_1022</a>	USA
524	Safety of Nano-Materials Interdisciplinary Research Centre	SnIRC	<a href="http://www.snirc.org/">http://www.snirc.org/</a>	International
525	Ingram School of Engineering	NANOTX	<a href="http://www.nanotxstate.org/">http://www.nanotxstate.org/</a>	USA
526	Nano Ethics Bank	NEB	<a href="http://ethics.iit.edu/NanoEthicsBank/">http://ethics.iit.edu/NanoEthicsBank/</a>	USA
527	Finnish Nanobusiness	FN	<a href="http://www.nanobusiness.fi/">http://www.nanobusiness.fi/</a>	Finland
528	Nano-genotoxicology Center (Swansea University)	NGT	<a href="http://www.swansea.ac.uk/engineering/nanohealth/researchareas/nanogenotoxicology/">http://www.swansea.ac.uk/engineering/nanohealth/researchareas/nanogenotoxicology/</a>	UK