

Classification of Branches of the Information Register of R&D Results into Groups of Categories

Annex 2 to SR/17/2013

	Groups of categories	Branches
1	Social sciences, humanities and arts - SHVa	AB History; AG Legal sciences; AI Linguistics; AJ Literature, mass media, audio-visual activities; AL Art, architecture, cultural heritage;
2	Social sciences - SHVb	AA Philosophy and religion; AC Archaeology, anthropology, ethnology; AD Politology and political sciences; AE Management, administration and clerical work; AM Pedagogy and education
3	Social sciences - SHVc	AF Documentation, librarianship, work with information; AH Economics; AK Sport and leisure time activities; AN Psychology; AO Sociology, demography; AP Municipal, regional and transportation planning; AQ Safety and health protection, safety in operating machinery; GA Agricultural economics
4	Technical and information sciences	BC Theory and management systems; BD Information theory; DH Mining industry including coal mining and processing; GB Agricultural machines and construction; FS Medical facilities, apparatus and equipment; IN Informatics; JA Electronics and optoelectronics, electrical engineering; JB Sensors, detecting elements, measurement and regulation; JC Computer hardware and software; JD Use of computers, robotics and its application; JE Non-nuclear power engineering, energy consumption and utilization; JF Nuclear energy; JG Metallurgy, metal materials; JH Ceramics, fire-proof materials and glass; JI Composite materials; JJ Other materials; JK Corrosion and material surfaces; JL Fatigue and fracture mechanics; JM Structural engineering; JN Civil engineering; JO Land transport systems and equipment; JP Industrial processes and processing; JQ Machinery and tools; JR Other machinery industry; JS Reliability and quality management, industrial testing; JT Propulsion, engines and fuels; JU Aeronautics, aerodynamics, aeroplanes; JV Cosmic technologies; JW Navigation, connection, detection and countermeasure; JY Firearms, ammunitions, explosives, combat vehicles; KA Militarism
5	Agricultural sciences	GC Plant growing, crop rotation; GD Fertilization, irrigation, soil treatment; GE Plant cultivation; GF Diseases, pests, weeds and plant protection; GK Forestry; GG Zootechnics; GH Nutrition of farm animals; GI Farm animal breeding and farm animal pedigree breeding; GJ diseases and animal vermin, veterinary medicine; GL Fishery; GM Food industry
6	Earth sciences	DA Hydrology and limnology; DB Geology and mineralogy; DC Seismology, volcanology and Earth structure; DD Geochemistry; DE Earth magnetism, geodesy, geography; DF Pedology; DG Atmospheric sciences, meteorology; DI Pollution and air control; DJ Pollution and water control; DK Contamination and decontamination of soil including pesticides; DL Nuclear waste, radioactive pollution and control; DM Solid waste and its control, recycling; DO Protection of landscape
7	Mathematical sciences	BA General mathematics; BB Applied statistics, operational research
8	Physical sciences	BE Theoretical physics; BF Elementary particle theory and high energy physics; BG Nuclear, atomic and molecular physics, accelerators; BH optics, masers and lasers; BI Acoustics and oscillation; BJ Thermodynamics; BK Liquid mechanics; BL Plasma physics and discharge through gases; BM Solid-state physics and magnetism; BN Astronomy and celestial mechanics, astrophysics; BO Biophysics
9	Chemical sciences	CA Inorganic chemistry; CB Analytical chemistry, separation; CC Organic chemistry; CD Macromolecular chemistry; CE Biochemistry; CF physical chemistry and theoretical chemistry; CG Electrochemistry; CH Nuclear and quantum chemistry, photo chemistry; CI Industrial chemistry and chemical engineering
10	Biological sciences	DN Environmental effect on health; EA Morphological specializations and cytology; EB Genetics and molecular biology; EC Immunology; ED physiology; EE Microbiology, virology; EF Botany; EG Zoology; EH Ecology - communities; EI Biotechnology and bionics
11	Medical sciences	FA Cardiovascular diseases including cardio-surgery; FB Endocrinology, diabetology, metabolism, nutrition FC Pneumology; FD Oncology and haematology; FE Other fields of internal medicine; FF ENT, ophthalmology, dentistry; FG Paediatrics; FH Neurology, neuro-surgery, neuro-sciences; FI Traumatology and orthopaedics; FJ Surgery including transplantology; FK Gynaecology and obstetrics; FL Psychiatry, sexology; FM Hygiene; FN Epidemiology, infection diseases and clinical immunology; FO Dermatology and venereology; FP Other medical fields; FQ Public health system, social medicine; FR Pharmacology and apothecary chemistry