

<b>PSICOLOGIA E NEUROSCIENZE COGNITIVE</b>
SH3 The Social World, Diversity, Population: Sociology, social psychology, social anthropology, demography, education, communication
SH3_1 Social structure, social mobility
SH3_2 Inequalities, discrimination, prejudice, aggression and violence, antisocial behaviour
SH3_3 Social integration, exclusion, prosocial behaviour
SH3_4 Attitudes and beliefs
SH3_5 Social influence; power and group behaviour
SH3_6 Kinship; diversity and identities, gender, interethnic relations
SH3_7 Social policies, welfare
SH3_8 Population dynamics; households, family and fertility
SH3_9 Health, ageing and society
SH3_10 Religious studies, ritual; symbolic representation
SH3_11 Social aspects of learning, curriculum studies, educational policies
SH3_12 Communication and information, networks, media
SH3_13 Digital social research
SH3_14 Science and technology studies
SH4 The Human Mind and Its Complexity: Cognitive science, psychology, linguistics, philosophy of mind
SH4_1 Cognitive basis of human development and education, developmental disorders; comparative cognition
SH4_2 Personality and social cognition; emotion
SH4_3 Clinical and health psychology
SH4_4 Neuropsychology
SH4_5 Attention, perception, action, consciousness
SH4_6 Learning, memory; cognition in ageing
SH4_7 Reasoning, decision-making; intelligence
SH4_8 Language learning and processing (first and second languages)
SH4_9 Theoretical linguistics; computational linguistics
SH4_10 Language typology; historical linguistics
SH4_11 Pragmatics, sociolinguistics, linguistic anthropology, discourse analysis
SH4_12 Philosophy of mind, philosophy of language
SH4_13 Philosophy of science, epistemology, logic
LS5-7 Cognition (e.g. learning, memory, emotions, speech)
LS5_8 Behavioral neuroscience (e.g. sleep, consciousness, handedness)
LS5_9 Systems neuroscience
LS5_10 Neuroimaging and computational neuroscience

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LS5_11 Neurological disorders (e.g. Alzheimer's disease, Huntington's disease, Parkinson's disease)
LS5-16 Systems and computational neuroscience
LS5-17 Imaging in neuroscience
LS5-18 Innovative methods and tools for neuroscience