

Potential scientific supervisors: Linguistics & Modern Languages

№	Surname	Name	University	Scientific interests	Link to portfolio
1.	Arkhangelskaya	Irina	Lobachevsky State University of Nizhni Novgorod (UNN)	Study of agenda-setting technologies in traditional and new media. The influence of comedy shows on electoral behaviour. Images of Russia and Russians in foreign media/social media.	http://eng.unn.ru/images/OpenDoors/Profiles/arkhangelskaya.pdf
2.	Bilyalova	Albina	Kazan (Volga region) Federal University	Lexico-semantic features of academic discourse, features of political discourse, problems of translation of IT terms, IT technologies in the study of foreign languages.	https://kpfu.ru/portal/ias_utils.file_download?p_table_id=4&p_file=F_1697703016/Bilyalova.A.A..Portfolio.pdf
3.	Gafiyatova	Elzara	Kazan (Volga region) Federal University	Comparative Linguistics: Professional communication, professional language, language for special purposes.	https://kpfu.ru/portal/ias_utils.file_download?p_table_id=4&p_file=F49783466/Gafiyatova.E.V..portfolio.pdf
4.	Gorobets	Elena	Kazan (Volga region) Federal University	Neurolinguistics, clinical linguistics, speech pathology, psycholinguistics, assessment of cognitive functions, theory of language, psychometric instruments.	https://kpfu.ru/portal/ias_utils.file_download?p_table_id=4&p_file=F_2047879767/Gorobec.E.A..portfolio.pdf
5.	Demirag	Diana	Kazan (Volga region) Federal University	Comparative linguistics	https://kpfu.ru/portal/ias_utils.file_download?p_table_id=4&p_file=F_352891910/Demirag.D..N..portfolio.pdf
6.	Ivanova Tatiana	Tatiana	Kazan (Volga region) Federal University	The system of linguistic parameters by extracting textual information, methodology for its automated processing, developing an effective model for monitoring linguistic data according to specified parameters.	https://kpfu.ru/portal/ias_utils.file_download?p_table_id=4&p_file=F_1883888513/Ivanova.T.K..portfolio.pdf
7.	Kiseleva	Larisa	Samara University	1. A contribution was made to the development of the linguistic theory of emotivity: on the basis of a critical analysis of modern research approaches, a	https://ssau.ru/files/priem_doc/postgraduate/kiseleva_en.pdf

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				<p>definition of emotivity was proposed and the specific nature of this category was revealed; the basic principles of the relationship of emotivity with the borderline categories of expressiveness and evaluativeness were established; methods of representation of emotive semantics, including private (level) mechanisms of linguistic expression of emotions, were described; patterns of lexical explication were characterized, the criteria for distinguishing several classes of emotive lexemes are defined.</p> <p>2. The main trends of semantic evolution of emotive vocabulary and phraseology of the Russian language during the XI–XX centuries in projection on the material of the Indo-European and Common Slavic proto-languages, as well as modern Slavic languages are established.</p> <p>3. A dynamic model of meaningful changes in the emotive vocabulary and phraseology of the Russian language is constructed, taking into account both linguistic and extralinguistic factors,</p> <p>4. The most important parameters of linguistic modeling of emotions in a literary text (causality, temporality, intensity and external expression of emotions) are determined, which are largely universal in nature, since they reflect the main ontological characteristics of internal states; the author's individual specificity of qualitative and quantitative representation of these parameters is established, due, on the one hand, to the systemic relations of emotives that are projected on the semantic space of the text, on the other – the associative connections of these units within</p>	

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				<p>specific works.</p> <p>5. The mechanisms of semantic derivation in different languages (including genetically and typologically distant ones) are systematically analyzed; cognitive models underlying the derived meanings of predicates of various classes in related/unrelated languages (Slavic, Germanic, Turkic) are determined; universal/unique ones are identified with the involvement of lexicographic sources and media texts.</p> <p>6. The analysis of the linguistic and cultural specifics of the phraseology of a number of languages (Slavic, Turkic, Chinese), including the dominant images underlying the internal form of phraseological units is carried out; it is revealed that these images correlate with the corresponding codes of culture, which suggest a figurative interpretation of the realities of the world through the prism of knowledge about them.</p>	
8.	Magirovskaya	Oksana	Siberian Federal University	Cognitive mechanisms of discursive construction; Discursive conceptualization of socio-cultural knowledge; Gesture conceptualization	https://www.sfu-kras.ru/files/Magirovskaya_O.V._Struktura_nauchnogo_profilya_portfolio_PNR_2023_ENG.pdf
9.	Nagel	Olga	National Research Tomsk State University	Research of cognitive mechanisms of perception, processing and use of language	http://tsuod.tilda.ws/nagel_eng
10.	Obdalova	Olga	National Research Tomsk State University	Theoretical and methodological foundations of the theory, methodology and technology of foreign language education at all levels of the education system in the context of domestic and foreign educational practice. Study of various aspects of foreign language	http://tsuod.tilda.ws/obdalova_eng

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				discourse and socio-cognitive perspectives on language use to improve technologies and methods of teaching foreign languages	
11.	Radbil	Timur	Lobachevsky State University of Nizhni Novgorod (UNN)	Cognitive linguistics, Cultural linguistics, General linguistics, Russian linguistics, Philosophy of a language, Language anomalies theory, Logical analysis of a natural language, Linguistic pragmatics and communicative linguistics, Linguistic forensic expertise.	http://eng.unn.ru/images/Open_Doors/Profiles/radbil.pdf
12.	Rezanova	Zoya	National Research Tomsk State University	Divergences of the speech standard in the speech of a bilingual (educational, natural bilingualism, heritage native speakers) Corpus modeling of speech of non-native speakers Automatic attribution of the author of the text Cognitive processing of L2 grammatical categories (target language Russian, L-1 Turkic, Indo-European languages, Chinese) Cognitive processing of emotional vocabulary (emotional text) by a bilingual Bilingual reading	http://tsuod.tilda.ws/rezanovaen
13.	Sadykova	Aida	Kazan (Volga region) Federal University	Comparative linguistics, phraseology, lexicology, phraseography, lexicography, semantics, interlanguage equivalents.	https://kpfu.ru/portal/ias_utils.file_download?p_table_id=4&p_file=F_2138099529/Sadykova.A.G..portfolio.pdf
14.	Solnyshkina	Marina	Kazan (Volga region) Federal University	Text complexity assessment, text perception complexity, automatic natural language processing, sociolinguistics, comparative linguistics.	https://kpfu.ru/portal/ias_utils.file_download?p_table_id=4&p_file=F1621141514/Solnyshkina..M.I..portfolio.pdf
15.	Tarasova	Fanuza	Kazan (Volga region) Federal University	Comparative linguistics, phraseology, lexicology, phraseography, lexicography, semantics, interlanguage equivalents.	https://kpfu.ru/portal/ias_utils.file_download?p_table_id=4&p_file=F_1108883166/Tarasova.F.Kh..portfolio.pdf

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16.	Tomberg	Olga	Ural Federal University named after the first President of Russia B.N. Yeltsin	Culture-oriented linguistics Foreign Languages and Cultures in a Global World Cognitive linguistics Corpus linguistics	https://urfu.ru/index.php?id=33564