

Сведения об официальном оппоненте

Фамилия Имя Отчество (полностью)	Имянитов Евгений Наумович	
Ученая степень и наименование отрасли наук, научных специальностей, по которым защищена диссертация	Степень Доктор медицинских наук	Наименование 14.00.14 – онкология 03.00.04 - биохимия
Полное наименование организации - основное место работы, должность	Федеральное государственное бюджетное учреждение «Национальный медицинский исследовательский центр онкологии имени Н.Н. Петрова» Министерства здравоохранения Российской Федерации	Заведующий научным отделом биологии опухолевого роста
Список основных публикаций оппонента по теме диссертации в рецензируемых научных изданиях за посл. 5 лет (не более 15)	<ol style="list-style-type: none"> 1. Moiseyenko FV, Egorenkov VV, Kramchaninov MM, Artemieva EV, Aleksakhina SN, Holmatov MM, Moiseyenko VM, <u>Imyanitov EN</u>. Lack of Response to Vemurafenib in Melanoma Carrying BRAF K601E Mutation. Case Rep Oncol. 2019; 12:339-343. 2. Orlova KV, Yanus GA, Aleksakhina SN, Venina AR, Iyevleva AG, Demidov LV, <u>Imyanitov EN</u>. Lack of Response to Imatinib in Melanoma Carrying Rare KIT Mutation p.T632I. Case Rep Oncol. 2019; 12:109-112. 3. Yanus GA, Akhapkina TA, Whitehead AJ, Bizin IV, Iyevleva AG, Kuligina ES, Aleksakhina SN, Anisimova MO, Holmatov MM, Romanko AA, Zaitseva OA, Yatsuk OS, Zagorodnev KA, Matsneva MA, Koloskov AV, Togo AV, Suspitsin EN, <u>Imyanitov EN</u>. Exome-based search for recurrent disease-causing alleles in Russian population. Eur J Med Genet. 2019 Apr 24. pii: S1769-7212(18)30814-0. 4. Mitiushkina NV, Kholmatov MM, Venina AR, Tiurin VI, Yanus GA, Sokolova TN, Yatsuk OS, Zaitseva OA, Ivantsov AO, Kuligina ES, Togo AV, <u>Imyanitov EN</u>. PCR-based detection of EGFR, ALK, KRAS and BRAF mutations in Russian patients with lung adenocarcinoma: a single-center experience. Neoplasma. 2018; 65:972-979. 	

5. Gorodnova TV, Kotiv KB, Ivantsov AO, Mikheyeva ON, Mikhailiuk GI, Lisyanskaya AS, Mikaya NA, Guseynov KD, Bondarev NE, Matveyeva NS, Nekrasova EA, Sidoruk AA, Roman LD, Manikhas GM, Belyaev AM, Sokolenko AP, Berlev IV, Imyanitov EN. Efficacy of Neoadjuvant Therapy With Cisplatin Plus Mitomycin C in BRCA1-Mutated Ovarian Cancer. *Int J Gynecol Cancer*. 2018; 28:1498-1506.
6. Sokolenko AP, Imyanitov EN. Molecular Diagnostics in Clinical Oncology. *Front Mol Biosci*. 2018;5:76.
7. Lavdovskaia ED, Iyevleva AG, Sokolenko AP, Mitiushkina NV, Preobrazhenskaya EV, Tiurin VI, Ivantsov AO, Bizin IV, Stelmakh LV, Moiseyenko FV, Karaseva NA, Orlov SV, Moiseyenko VM, Korzhenevskaya MA, Zaitsev IA, Kozak AR, Chistyakov IV, Akopov AL, Volkov NM, Togo AV, Imyanitov EN. EGFR T790M Mutation in TKI-Naïve Clinical Samples: Frequency, Tissue Mosaicism, Predictive Value and Awareness on Artifacts. *Oncol Res Treat*. 2018;41:634-642.
8. Mitiushkina NV, Tiurin VI, Iyevleva AG, Kholmatov MM, Filippova EA, Moiseyenko FV, Levchenko NE, Sardaryan IS, Odintsova SV, Lozhkina AM, Volkov NM, Karaseva NA, Moiseyenko VM, Orlov SV, Imyanitov EN. Variability in lung cancer response to ALK inhibitors cannot be explained by the diversity of ALK fusion variants. *Biochimie*. 2018; 154:19-24.
9. Moiseyenko VM, Chubenko VA, Moiseyenko FV, Zagorskaya LA, Zaytseva YA, Gesha NE, Zykov EN, Ni VI, Preobrazhenskaya EV, Sokolenko AP, Imyanitov EN. "Lazarus Response" to Olaparib in a Virtually Chemo-naïve Breast Cancer Patient Carrying Gross BRCA2 Gene Deletion. *Cureus*. 2018; 10:e2150.
10. Suspitsin EN, Yanus GA, Dorofeeva MY, Ledashcheva TA, Nikitina NV, Buyanova GV, Saifullina EV, Sokolenko AP, Imyanitov EN. Pattern of TSC1 and TSC2 germline mutations in Russian patients with tuberous sclerosis. *J Hum Genet*. 2018; 63:597-604.
11. Moiseyenko VM, Moiseyenko FV, Yanus GA, Kuligina ES, Sokolenko AP, Bizin IV, Kudriavtsev AA, Aleksakhina SN, Volkov NM, Chubenko VA, Kozyreva KS, Kramchaninov MM, Zhuravlev AS, Shelekhova KV, Pashkov DV, Ivantsov AO, Venina AR, Sokolova TN, Preobrazhenskaya EV, Mitiushkina NV, Togo AV, Iyevleva AG, Imyanitov EN. First-Line Cetuximab Monotherapy in KRAS/NRAS/BRAF Mutation-Negative Colorectal Cancer Patients. *Clin Drug Investig*. 2018; 38:553-562.

	<p>12. Rebbeck TR, Friebel TM, Friedman E, ..., <u>Imyanitov EN</u>, et al. Mutational spectrum in a worldwide study of 29,700 families with BRCA1 or BRCA2 mutations. Hum Mutat. 2018; 39:593-620.</p> <p>13. Yanus GA, Akhapkina TA, Ivantsov AO, Preobrazhenskaya EV, Aleksakhina SN, Bizin IV, Sokolenko AP, Mitiushkina NV, Kuligina ES, Suspitsin EN, Venina AR, Holmatov MM, Zaitseva OA, Yatsuk OS, Pashkov DV, Belyaev AM, Togo AV, <u>Imyanitov EN</u>, Iyevleva AG. Spectrum of APC and MUTYH germ-line mutations in Russian patients with colorectal malignancies. Clin Genet. 2018; 93:1015-1021.</p>
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