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Naslov	URL	Autori	Naslov izvornika
Wnt Signaling Inhibitors and Their Promising Role in Tumor Treatment		Pećina-Šlaus, Nives; Aničić, Sara; Bukovac, Anja; Kafka, Anja	
NOTCH2 u meningeomima različitih gradusa: analiza metilacijskog statusa promotora gena i ekspresije proteina		Blažević, Božana	
Utjecaj metilacijskog statusa promotora gena APC na aktivnost beta-katenina u meningeomima različitih gradusa		Katić, Matea	
Bilateral Meningioma: A Case Report and Review of the Literature		Bukovac, Anja; Panić, Hana; Mrgan, Tomislava; Šlaus, Nika; Kafka, Anja; Njirić, Niko; Pećina-Šlaus, Nives	
Decoding the Role of DVL1 in Intracranial Meningioma		Bukovac, Anja; Dragičević, Katarina; Kafka, Anja; Orešković, Darko; Cesarec-Augustinović, Sanja; Pećina-Šlaus, Nives	
Integrative cBioPortal Analysis Revealed Molecular Mechanisms That Regulate EGFR-PI3K-AKT-mTOR Pathway in Diffuse Gliomas of the Brain		Brlek, Petar; Kafka, Anja; Bukovac, Anja; Pećina-Šlaus, Nives	
TWIST1 upregulation affects E-cadherin expression in brain metastases		Brlek, Petar; Bukovac, Anja; Kafka, Anja; Pećina-Šlaus, Nives	
Methylation Patterns of DKK1, DKK3 and GSK3 β Are Accompanied with Different Expression Levels in Human Astrocytoma		Kafka, Anja; Bukovac, Anja; Brglez, Emilija; Jarmek, Ana-Marija; Poljak, Karolina; Brlek, Petar; Žarković, Kamelija; Njirić, Niko; Pećina-Šlaus, Nives	
Utjecaj izmjene E- i N-kadherina na fosforilacijski status beta-katenina i epitelno-mezenhimsku tranziciju u intrakranijalnim meningeomima		Bukovac, Anja	
Nucleotide variations of TP53 exon 4 found in intracranial meningioma and in silico prediction of their significance		Bukovac, Anja; Kafka, Anja; Hrašćan, Reno; Vladušić, Tomislav; Pećina-Šlaus, Nives	

Comparable genomic copy number aberrations differ across astrocytoma malignancy grades		Pećina-Šlaus, Nives; Kafka, Anja; Gotovac Jerčić, Kristina; Logara, Monika; Bukovac, Anja; Bakarić, Robert; Borovečki, Fran	
Hypermethylation of Secreted Frizzled Related Protein 1 gene promoter in different astrocytoma grades		Kafka, Anja; Karin-Kujundžić, Valentina; Šerman, Ljiljana; Bukovac, Anja; Njirić, Niko; Jakovčević, Antonia; Pećina-Šlaus, Nives	
Different behaviour of DVL1, DVL2, DVL3 in astrocytoma malignancy grades and their association to TCF1 and LEF1 upregulation		Kafka, Anja; Bačić, Mateja; Tomas, Davor; Žarković, Kamelija; Bukovac, Anja; Njirić, Niko; Mrak, Goran; Krsnik, Željka; Pećina-Šlaus, Nives	
Genetic changes of MLH1 and MSH2 genes could explain constant findings on microsatellite instability in intracranial meningioma		Pećina-Šlaus, Nives; Kafka, Anja; Bukovac, Anja; Vladušić, Tomislav; Tomas, Davor; Hrašćan, Reno	
Struktura i raznolikost zajednica riba u vodama hidroenergetskog sustava na rijeci Dravi		Bukovac, Anja	