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Naslov	URL	Autori	Naslov izvornika
Testicular Germ Cell Tumor Tissue Biomarker Analysis: A Comparison of Human Protein Atlas and Individual Testicular Germ Cell Tumor Component Immunohistochemistry		Krasic, Jure; Skara Abramovic, Lucija; Himmelreich Peric, Marta; Vanjorek, Vedran; Gangur, Marko; Zovko, Dragana; Malnar, Marina; Masic, Silvija; Demirovic, Alma; Juric, Bernardica; Ulamec, Monika; Coric, Marijana; Jezek, Davor; Kulis, Tomislav; Sincic, Nino	
Metilacija nestaničnoga DNA gena RASSF1 i CAV1 u krvi i ejakulatu bolesnika s rakom prostate		Škara, Lucija	
The utility of cfDNA in TGCT patient management: a systematic review		Krasić, Jure; Škara, Lucija; Katušić Bojanac, Ana; Ulamec, Monika; Ježek, Davor; Kuliš, Tomislav; Sinčić, Nino	
Methylation pattern of Caveolin-1 in prostate cancer as potential cfDNA biomarker		Škara, Lucija; Vodopić, Tonči; Pezelj, Ivan; Abramović, Irena; Vrhovec, Borna; Vrtarić, Alen; Sinčić, Nino; Tomas, Davor; Bulimbašić, Stela; Kuliš, Tomislav; Ulamec, Monika	
Prostate Cancer - Focus on Cholesterol		Škara, Lucija; Huđek Turković, Ana; Pezelj, Ivan; Vrtarić, Alen; Sinčić, Nino; Krušlin, Božo; Ulamec, Monika	
MiR-182-5p and miR-375-3p Have Higher Performance Than PSA in Discriminating Prostate Cancer from Benign Prostate Hyperplasia		Abramović, Irena; Vrhovec, Borna; Škara, Lucija; Vrtarić, Alen; Nikolac Gabaj, Nora; Kuliš, Tomislav; Štimac, Goran; Ljiljak, Dejan; Ružić, Boris; Kaštelan, Željko; Krušlin, Božo; Bulić-Jakuš, Floriana; Ulamec, Monika; Katušić-Bojanac, Ana; Sinčić, Nino	
MiR-182-5p and miR-375-3p Have Higher Performance Than PSA in Discriminating Prostate Cancer from Benign Prostate Hyperplasia		Abramović, Irena; Vrhovec, Borna; Škara, Lucija; Vrtarić, Alen; Nikolac Gabaj, Nora; Kuliš, Tomislav; Štimac, Goran; Ljiljak, Dejan; Ružić, Boris; Kaštelan, Željko; Krušlin, Božo; Bulić-Jakuš, Floriana; Ulamec, Monika; Katušić-Bojanac, Ana; Sinčić, Nino	
Povezanost polimorfizma gena FTO s tjelesnom masom i mikrobiomom usne šupljine u žena Zagrebačke županije		Škara, Lucija	