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Title	URL	Authors	Host item title
IL-17 u ranom invazivnom raku dojke		Popović, Marina	
The role of interleukin-7 serum level as biological marker in breast cancer: a cross-sectional, observational, and analytical study		Sermaxhaj, Faton; Dedić Plavetić, Natalija; Gozalan, Ugur; Kulić, Ana; Radmilović Varga, Ljubica; Popović, Marina; Sović, Slavica; Mijatović, Davor; Sermaxhaj, Besim; Sopjani, Mentor	
Prognostic value of circulating Bcl-2 and anti-p53 antibodies in patients with breast cancer: A long term follow-up (17.5 years)		Sirotković-Skerlev, Maja; Plavetić, Natalija Dedić; Sedlić, Filip; Kuna, Sanja Kusačić; Vrbanec, Damir; Belev, Borislav; Pleština, Stjepko; Kovač, Zdenko; Kulić, Ana	
Mitochondrial unfolded protein response, mitophagy and other mitochondrial quality control mechanisms in heart disease and aged heart		Svaguša, Tomo; Martinić, Mislav; Martinić, Matea; Kovačević, Lucija; Šepac, Ana; Miličić, Davor; Bulum, Joško; Starčević, Boris; Sirotković-Skerlev, Maja; Seiwerth, Fran; Kulić, Ana; Sedlić, Filip	
Racionalna primjena serumskih tumorskih biljega u dijagnostici i liječenju solidnih tumora		Dedić Plavetić, Natalija; Gnjidić, Milena; Kulić, Ana; Ivić, Marija; Kukec, Ivana; Vidović, Marina	
Uloga i značenje telomeraze u raku dojke		Kulić, Ana	
TNF alpha promoter polymorphisms analysis in benign and malignant breast lesions		Sirotković-Skerlev, Maja; Čačev, Tamara; Križanac, Šimun; Kulić, Ana; Pavelić, Krešimir; Kapitanović, Sanja	