





























































TST# 000000

208. Yan M, Xu H, Waddell N, et al. ePub Apr 2012 (2012) PMID: 22537934

209. Xu H, Yan M, Patra J, et al. ePub Jan 2011 (2011) PMID: 21255398

210. Stevens KN, Wang X, Fredericksen Z, et al. ePub Sep 2011 (2011) PMID: 21607584

211. Sehl ME, Langer LR, Papp JC, et al. 15 (6):2192-203 (2009) PMID: 19276285

212. Supernat A, Lapińska-Szumczyk S, Sawicki S, et al. 4 (4):727-732 (2012) PMID: 25048628

213. Deb S, Xu H, Tuynman J, et al. ePub Mar 2014 (2014) PMID: 24548858

214. Supernat A, Lapińska-Szumczyk S, Majewska H, et al. 7 (5):613-9 (2014) PMID: 25852062

215. Porkka KP, Tammela TL, Vessella RL, et al. 39 (1):1-10 (2004) PMID: 14603436

216. Davis SJ, Sheppard KE, Anglesio MS, et al. ePub Jun 2015 (2015) PMID: 25852062

217. Atienza JM, Roth RB, Rosette C, et al. 4 (3):361-8 (2005) PMID: 15767545

218. Xu H, Tomaszewski JM, McKay MJ ePub 03 2011 (2011) PMID: 21326324

219. Hill VK, Kim JS, Waldman T 1866 (1):1-11 (2016) PMID: 27207471

220. Solomon DA, Kim JS, Waldman T ePub Jun 2014 (2014) PMID: 24856830

221. Bauerschmidt C, Arrichiello C, Burdak-Rothkamm S, et al. ePub Jan 2010 (2010) PMID: 19906707

222. Yun J, Song SH, Kang JY, et al. ePub Jan 2016 (2016) PMID: 26420833

223. Gelot C, Guirouilh-Barbat J, Lopez BS ePub Jul 2016 (2016) PMID: 27326661

224. Sofueva S, Yaffe E, Chan WC, et al. ePub Dec 2013 (2013) PMID: 24185899

225. Deng Z, Wang Z, Stong N, et al. ePub Nov 2012 (2012) PMID: 23010778

226. Yun J, Song SH, Kim HP, et al. ePub 09 2016 (2016) PMID: 27466323

227. Mahmood SF, Gruel N, Chapeaublanc E, et al. ePub Mar 2014 (2014) PMID: 24148822

228. Owonikoko et al., 2016; ESMO Abstract 1230

229. Gong X, Du J, Parsons SH, et al. ePub 02 2014 (2014) PMID: 30373917

230. Oser MG, Fonseca R, Chakraborty A, et al. ePub 02 2019 (2019) PMID: 30373918

231. Beltran H, Oromendia C, Danila DC, et al. 1 (1):43-50 (2019) PMID: 30232224

232. Allard D, Gosselin A, Munier F, et al. 1 (1):1-10 (2019) PMID: 30232224

233. Ehrer P, Ehmer U, Saddic LA, et al. ePub Sep 2011 (2011) PMID: 21875955

234. Andreorelli R, Springer J, et al. ePub 2018 (2018) PMID: 29269400

235. Fry DW, Harvey PJ, Keller PR, et al. 3 (11):1427-38 (2004) PMID: 15542782

236. Dean JL, Thangavel C, McClendon AK, Hickey TE, et al. ePub Jul 2010 (2010) PMID: 20473330

237. Dean JL, McClendon AK, Hickey TE, et al. ePub Jul 2012 (2012) PMID: 22767154

238. Garnett MJ, Edelman EJ, Heidorn SJ, et al. ePub Mar 2012 (2012) PMID: 22460902

239. null 20 (13):3379-83 (2014) PMID: 24795392

240. Roberts PJ, Bisi JE, Strum JC, et al. ePub Mar 2012 (2012) PMID: 22302033

241. Patnaik A, Rosen LS, Tolaney SM, et al. ePub 07 2016 (2016) PMID: 27217383

242. Turner et al., 2018; ASCO Abstract 1001

243. Derenzini M, Donati G, Mazzini G, et al. 14 (7):2199-209 (2008) PMID: 18381962

244. Knudsen ES, Knudsen KE ePub 09 2008 (2008) PMID: 19143056

245. Gorringer KL, Ramakrishna M, Williams M, et al. ePub Oct 2009 (2009) PMID: 19603523

246. Milea A, George SH, Matevski B, et al. ePub Jul 2014 (2014) PMID: 24336157

247. Hanrahan AJ, Schultz N, et al. ePub Jan 2012 (2012) PMID: 22200000

248. Konecny GE, Winterhagenova T, et al. 17 (6):1591-602 (2011) PMID: 21511116

249. Burkhardt D, et al. ePub Sep 2010 (2010) PMID: 18650810

250. Berge EO, et al. Geisler S, et al. ePub Jul 2010 (2010) PMID: 20155110

251. Giacinti C, et al. 5220-7 (2006) PMID: 16936740

252. Otterson GA, et al. Coxon A, et al. 94 (22):12036-40 (1996) PMID: 9340000

253. Otterson GA, Modi S, et al. 1040-6 (2010) PMID: 10486300

254. Qin X, et al. Ten T, et al. 6 (6):953-64 (2010) PMID: 201305

255. et al. SM, Gall AL, et al. 123 (6):1093-106 (2010) PMID: 16360038

256. Sun Y, et al. Schweers B, et al. 26 (4):1527-37 (2006) PMID: 16449662

257. Chen Z, et al. Richards-Yutz J, et al. ePub Mar 2014 (2014) PMID: 24282159

258. et al. Xu CT, et al. ePub 2011 (2011) PMID: 21875955

259. Houston SK, Murray TG, Wolfe SQ, et al. ePub 2011 (2011) PMID: 21139478

260. Ng AK, Kenney LB, Gilbert ES, et al. ePub Jan 2010 (2010) PMID: 19959033

261. Konstantinopoulos et al., 2018; ASCO Abstract 106

262. Coleman et al., 2016; ASCO Abstract 5540

263. González-Martín A, Pothuri B, Vergote I, et al. ePub Sep 2019 (2019) PMID: 31562799

264. Konstantinopoulos PA, et al. Vidler S, Vidal GA, et al. ePub Jun 2019 (2019) PMID: 31562799

265. Mirza et al., 2016; ASCO Abstract 5555

266. Mirza MR, et al. Avallone A, et al. Birrer MJ, et al. ePub Oct 2019 (2019) PMID: 31562799

267. Del Conte G, et al. von Moos R, et al. ePub Aug 2014 (2014) PMID: 25025963

268. Matulonis T, et al. Duggan SM, et al. ePub 06 2016 (2016) PMID: 26474354

269. Ledermann J, et al. Harter P, et al. ePub Apr 2012 (2012) PMID: 22452300

270. Ledermann J, Harter P, et al. ePub Apr 2014 (2014) PMID: 24882434

271. Oza AM, Cibula D, Benzaquen A, et al. ePub Jan 2015 (2015) PMID: 25481791

272. Liu JF, Barry WT, Birrer M, et al. ePub Oct 2014 (2014) PMID: 25218906

273. et al. L, Sandhu S, et al. ePub Feb 2013 (2013) PMID: 23165500

274. et al. W, et al. Hennil CC, et al. ePub Aug 2011 (2011) PMID: 21511116

275. Sakai W, et al. EM, Jacquemont C, et al. ePub Aug 2009 (2009) PMID: 19654294

276. Rytelowski M, Maleki Vareki S, Mangala LS, et al. ePub Apr 2016 (2016) PMID: 26959114

277. Quigley D, Alumkal JJ, Wyatt AW, et al. ePub 09 2017 (2017) PMID: 28450426

278. Gornstein EL, Sandefur S, Chung JH, et al. ePub 04 2018 (2018) PMID: 29325860

279. Kristeleit et al., 2014; ASCO Abstract 2573

280. Domcheck et al., 2016; ASCO Abstract 4110

281. Oza AM, Tinker AV, Oaknin A, et al. ePub 11 2017 (2017) PMID: 28882436

282. Kristeleit R, Shapiro GI, Burris HA, et al. 23 (15):4095-4106 (2017) PMID: 28264872

283. Turner et al., 2017; ASCO Abstract 1007

284. Litton JK, Rugo HS, Ettl J, et al. ePub Aug 2018 (2018) PMID: 30110579

285. Ettl J, Quek RGW, Lee KH, et al. ePub Sep 2018 (2018) PMID: 30124753

286. Meehan et al., 2017; AACR Abstract 4687

287. de Bono J, Ramanathan RK, Mina L, et al. ePub 06 2017 (2017) PMID: 28242752

288. Lu E, Thomas GV, Chen Y, et al. ePub 08 2018 (2018) PMID: 30099369

289. Piha Paul et al., 2018; AACR abstract A096