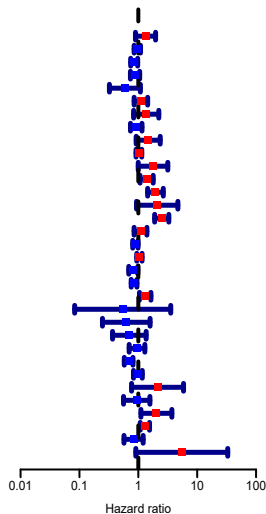
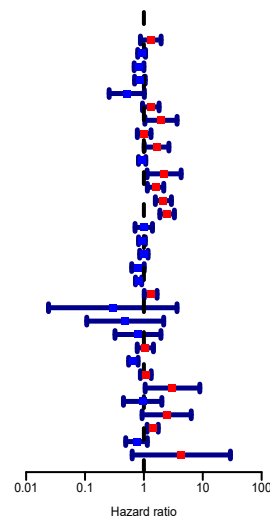


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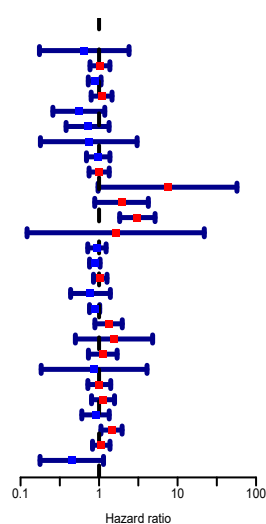
	pvalue	Hazard ratio
ACC	0.160	1.326(0.895-1.964)
BLCA	0.538	0.962(0.649-1.069)
BRCA	0.020	0.851(0.742-0.975)
CESC	0.165	0.880(0.735-1.054)
CHOL	0.089	0.592(0.323-1.084)
COAD	0.457	1.105(0.849-1.440)
DLBC	0.220	1.381(0.832-2.227)
ESCA	0.477	0.921(0.736-1.154)
GBM	0.107	1.471(0.920-2.354)
HN5C	0.689	1.023(0.915-1.143)
KICH	0.051	1.776(0.997-3.165)
KIRC	0.013	1.394(1.071-1.789)
KIRP	<0.001	1.955(1.440-2.654)
LAML	0.073	2.092(0.932-4.696)
LGG	<0.001	2.499(1.895-3.295)
LHC	0.506	1.089(0.848-1.398)
LUAD	0.028	0.891(0.804-0.988)
LUSC	0.420	1.043(0.941-1.157)
MESO	0.030	0.822(0.688-0.981)
OV	0.004	0.847(0.757-0.947)
PAAD	0.019	1.308(1.046-1.637)
PCPG	0.523	0.542(0.093-3.549)
PRAD	0.321	0.624(0.246-1.584)
READ	0.295	0.704(0.365-1.358)
SARC	0.743	0.950(0.699-1.291)
SKCM	<0.001	0.684(0.578-0.811)
STAD	0.845	0.983(0.828-1.167)
TGCT	0.147	2.122(0.768-5.811)
THCA	0.812	0.939(0.561-1.573)
THYM	0.022	2.026(1.106-3.712)
UCEC	0.006	1.292(1.077-1.551)
UCS	0.331	0.831(0.571-1.208)
UVM	0.064	5.472(0.907-33.006)

OS**B**

	pvalue	Hazard ratio
ACC	0.192	1.308(0.874-1.959)
BLCA	0.256	0.915(0.785-1.066)
BRCA	0.050	0.827(0.684-1.000)
CESC	0.141	0.856(0.695-1.053)
CHOL	0.056	0.511(0.257-1.018)
COAD	0.103	1.310(0.947-1.812)
DLBC	0.038	1.950(1.039-3.661)
ESCA	0.939	1.010(0.774-1.319)
GBM	0.044	1.641(1.013-2.658)
HN5C	0.337	0.933(0.810-1.075)
KICH	0.020	2.205(1.133-4.290)
KIRC	0.005	1.577(1.145-2.173)
KIRP	<0.001	2.143(1.567-2.932)
LGG	<0.001	2.483(1.869-3.297)
LHC	0.915	0.950(0.706-1.397)
LUAD	0.262	0.927(0.812-1.058)
LUSC	0.991	0.999(0.849-1.176)
MESO	0.062	0.793(0.621-1.012)
OV	<0.001	0.813(0.720-0.917)
PAAD	0.038	1.303(1.015-1.672)
PCPG	0.342	0.296(0.024-3.652)
PRAD	0.342	0.482(0.107-2.169)
READ	0.612	0.793(0.323-1.946)
SARC	0.728	1.058(0.771-1.452)
SKCM	<0.001	0.662(0.551-0.796)
STAD	0.494	1.077(0.872-1.330)
TGCT	0.040	3.059(1.051-9.906)
THCA	0.900	0.953(0.450-2.018)
THYM	0.069	2.437(0.932-6.369)
UCEC	0.002	1.410(1.135-1.752)
UCS	0.181	0.750(0.491-1.144)
UVM	0.135	4.322(0.633-29.511)

DSS**C**

	pvalue	Hazard ratio
ACC	0.517	0.648(0.174-2.408)
BLCA	0.860	1.026(0.767-1.373)
BRCA	0.175	0.879(0.729-1.059)
CESC	0.636	1.077(0.793-1.462)
CHOL	0.126	0.552(0.258-1.182)
COAD	0.295	0.714(0.380-1.341)
DLBC	0.677	0.740(0.179-3.051)
ESCA	0.882	0.974(0.691-1.374)
HN5C	0.990	1.002(0.746-1.346)
KICH	0.053	7.447(0.971-57.096)
KIRC	0.100	1.933(0.881-4.242)
KIRP	<0.001	3.076(1.831-5.168)
LGG	0.714	1.627(0.121-21.900)
LHC	0.649	0.939(0.718-1.229)
LUAD	0.114	0.883(0.757-1.030)
LUSC	0.736	1.035(0.849-1.262)
MESO	0.397	0.777(0.434-1.392)
OV	0.084	0.877(0.756-1.018)
PAAD	0.173	1.322(0.885-1.975)
PCPG	0.448	1.549(0.499-4.810)
PRAD	0.613	1.115(0.732-1.699)
READ	0.854	0.864(0.183-4.081)
SARC	0.969	1.007(0.720-1.407)
STAD	0.498	1.124(0.802-1.573)
TGCT	0.613	0.901(0.603-1.347)
THCA	0.021	1.441(1.057-1.965)
UCEC	0.624	1.066(0.825-1.377)
UCS	0.092	0.449(0.177-1.139)

DFI**D**

	pvalue	Hazard ratio
ACC	0.106	1.366(0.938-1.992)
BLCA	0.385	0.946(0.834-1.072)
BRCA	0.014	0.833(0.720-0.964)
CESC	0.090	0.857(0.717-1.024)
CHOL	0.105	0.639(0.372-1.099)
COAD	0.444	1.193(0.858-1.416)
DLBC	0.597	1.145(0.693-1.892)
ESCA	0.444	0.927(0.762-1.127)
GBM	0.013	1.765(1.126-2.767)
HN5C	0.287	0.939(0.836-1.054)
KICH	<0.001	2.721(1.575-4.700)
KIRC	0.001	1.553(1.191-2.024)
KIRP	<0.001	1.659(1.238-2.223)
LGG	<0.001	2.358(1.806-3.078)
LHC	0.505	1.081(0.860-1.360)
LUAD	0.147	0.930(0.842-1.026)
LUSC	0.973	1.002(0.884-1.136)
MESO	0.013	0.772(0.630-0.947)
OV	0.089	0.914(0.824-1.014)
PAAD	0.044	1.240(1.006-1.528)
PCPG	0.858	0.926(0.402-2.135)
PRAD	0.520	1.081(0.853-1.368)
READ	0.576	0.858(0.591-1.469)
SARC	0.358	1.120(0.835-1.395)
SKCM	0.001	0.803(0.703-0.918)
STAD	0.245	1.111(0.930-1.328)
TGCT	0.613	0.909(0.630-1.314)
THCA	0.140	1.200(0.942-1.527)
THYM	0.231	1.278(0.855-1.910)
UCEC	0.008	1.241(1.038-1.455)
UCS	0.058	0.679(0.455-1.014)
UVM	0.219	3.254(0.496-21.349)

PFI