

Asakura et al. [2020]

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Chapter 1

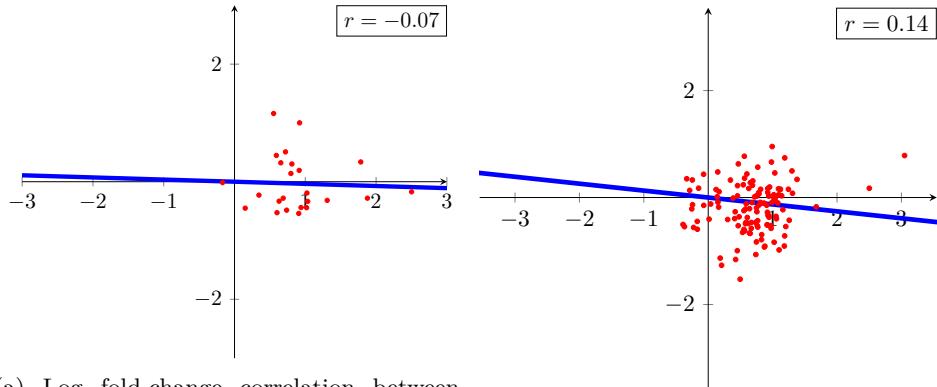
Appendices

1.1 PCA plots of the datasets

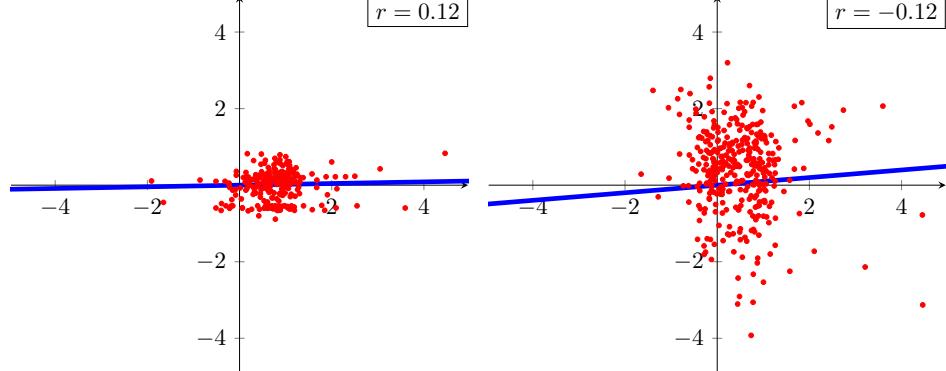
1.2 Log fold-change correlation between studies

1.3 Log fold-change correlation plots

	Asakura et al. [2020]	Bianchi et al. [2011]	Boeri et al. [2011]	Chen et al. [2019]	Duan et al. [2021]	?
Asakura et al. [2020]	*	-0.0	0.1	0.1	-0.1	-0.
Bianchi et al. [2011]	-0.0	*	-0.3	0.0	*	0.1
Boeri et al. [2011]	0.1	-0.3	*	0.2	-0.0	-0.
Chen et al. [2019]	0.1	0.0	0.2	0.0	0.0	-0.
Duan et al. [2021]	-0.1	*	-0.0	0.0	*	-0.
Halvorsen et al. [2016]	0.0	0.1	-0.0	-0.0	0.0	-0.
Jin et al. [2017]	-0.2	0.3	0.0	-0.0	0.1	0.0
Keller et al. [2009]	-0.0	0.3	-0.1	-0.2	-0.0	0.5
Keller et al. [2014]	-0.2	0.2	-0.0	-0.1	0.1	0.4
Keller et al. [2020]	-0.1	*	0.3	0.0	0.2	0.0
Kryczka et al. [2021]	*	*	*	*	*	*
Leidinger et al. [2011]	-0.1	0.2	0.0	-0.0	0.0	0.5
Leidinger et al. [2014]	-0.0	0.1	-0.0	-0.0	-0.0	-0.
Leidinger et al. [2015b]	-0.0	-0.3	0.2	0.0	-0.0	0.1
Leidinger et al. [2015a]	0.1	-0.1	0.0	0.2	0.0	-0.
Li et al. [2017]	0.0	*	0.5	-0.0	-0.2	0.1
Marzi et al. [2016]	-0.0	-0.6	0.2	-0.1	*	0.1
Nigitta et al. [2018]	0.1	0.5	-0.0	0.1	0.1	-0.
Patnaik et al. [2012]	-0.0	0.1	-0.2	-0.2	0.0	0.4
Patnaik et al. [2017]	-0.0	0.0	0.1	-0.1	-0.0	0.1
Qu et al. [2017]	-0.1	*	-0.0	-0.0	0.4	0.4
Reis et al. [2020]	-0.0	0.0	0.1	0.0	0.1	0.4
Wozniak et al. [2015]	-0.0	0.2	0.0	-0.0	0.0	0.1
?	0.2	0.1	0.2	0.2	0.1	0.1
Zaporozhchenko et al. [2018]	-0.1	-0.2	0.3	-0.1	-0.	-0.

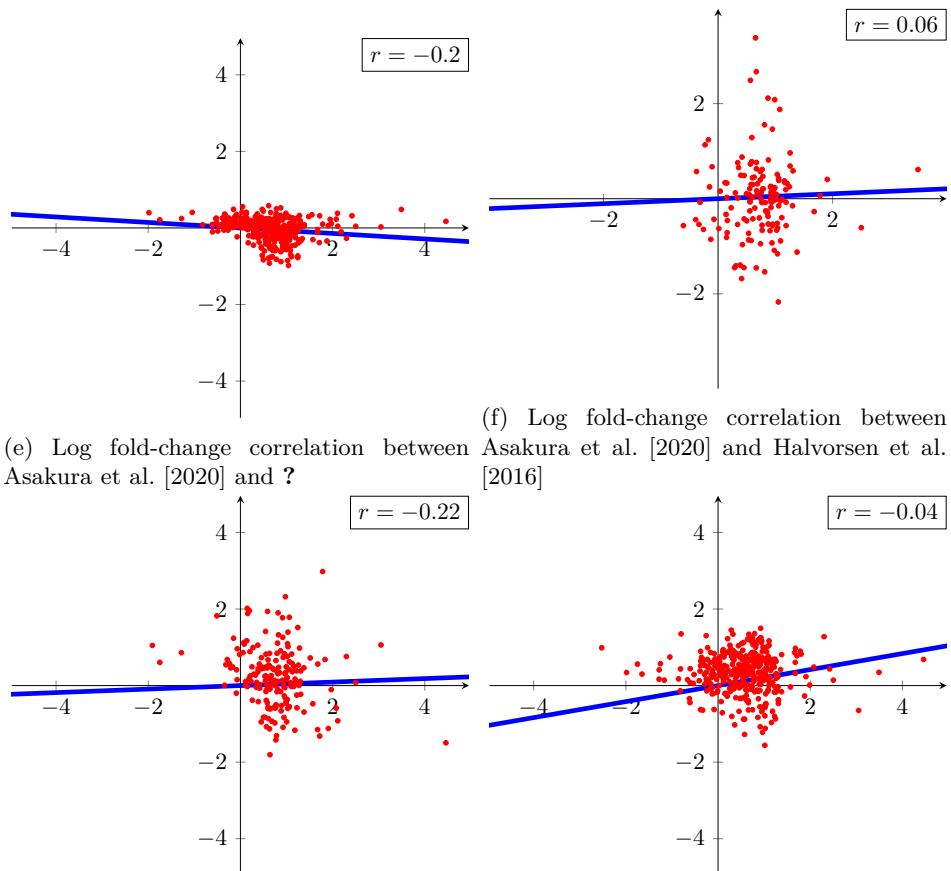


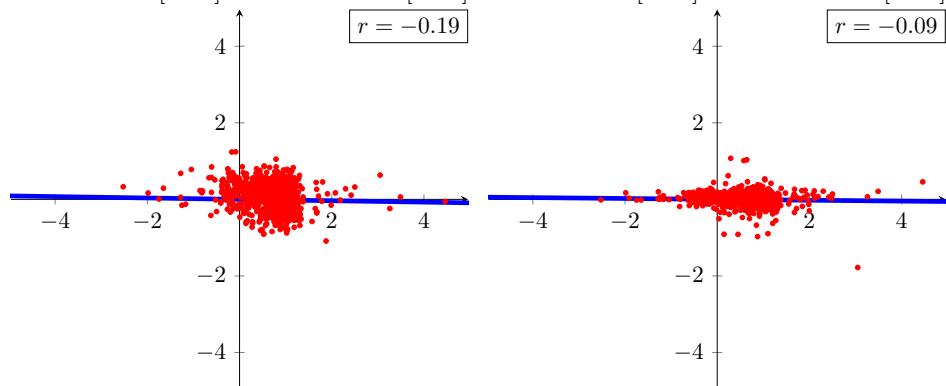
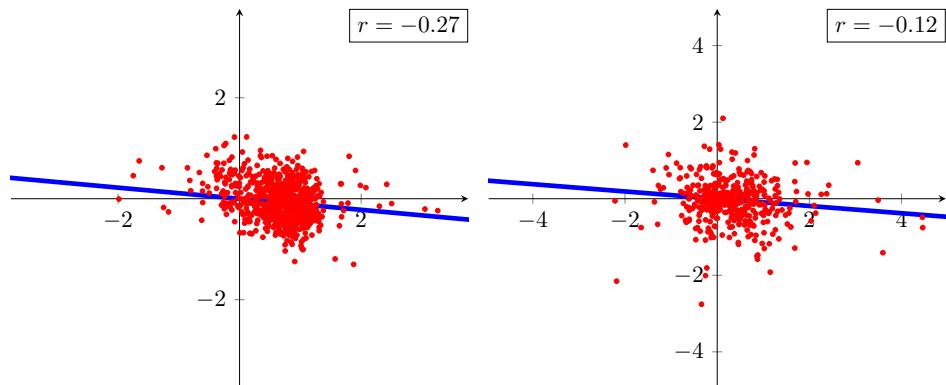
(b) Log fold-change correlation between Asakura et al. [2020] and Boeri et al. [2011]

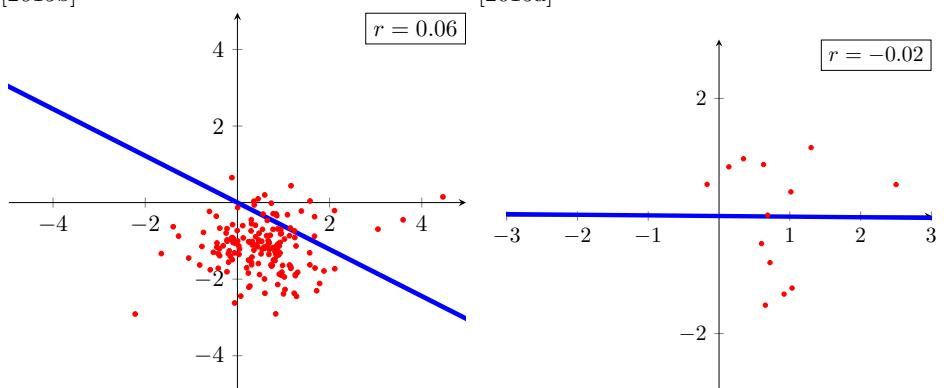
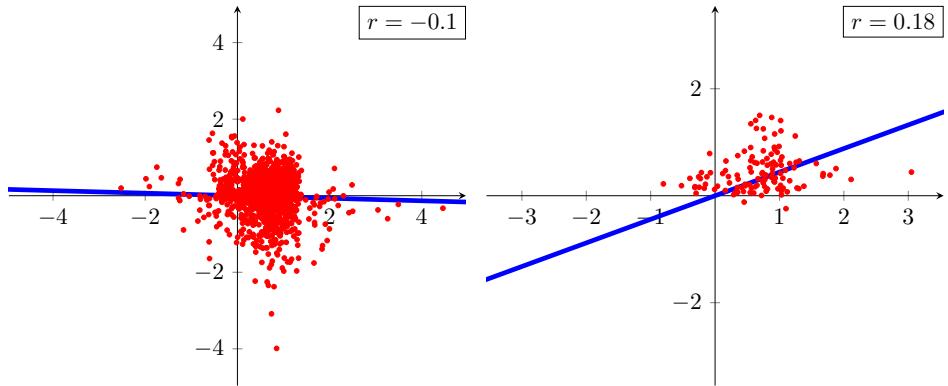


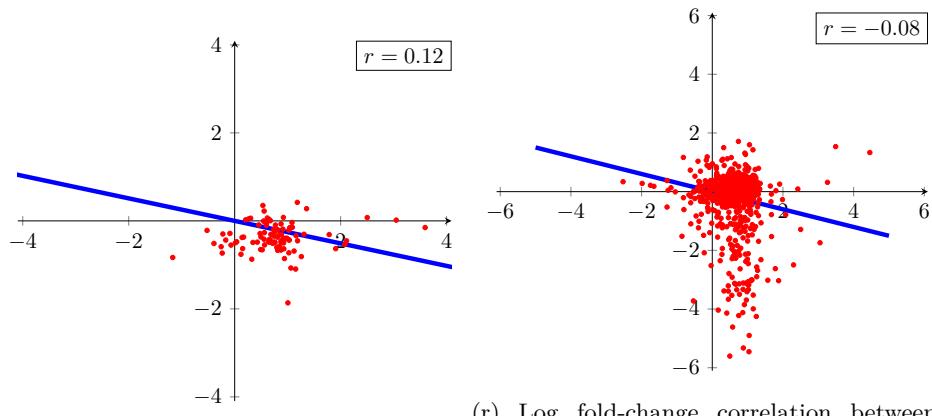
(c) Log fold-change correlation between Asakura et al. [2020] and Chen et al. [2019]

(d) Log fold-change correlation between Asakura et al. [2020] and Duan et al. [2021]

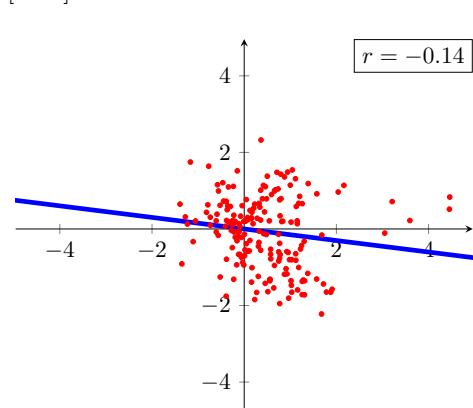
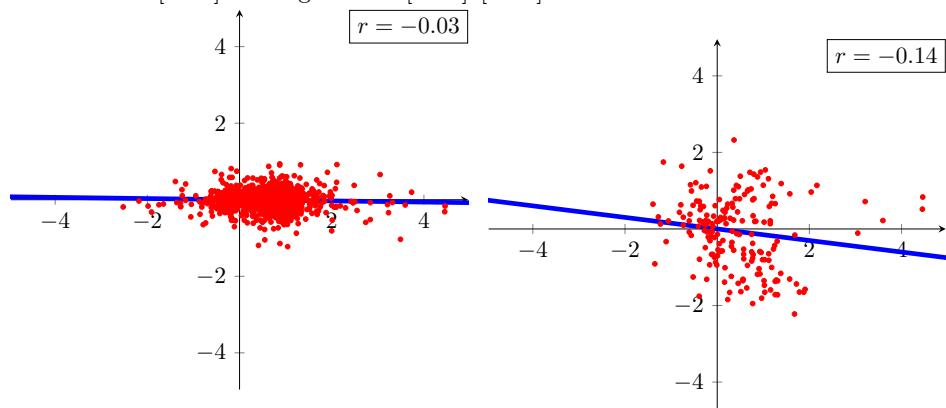


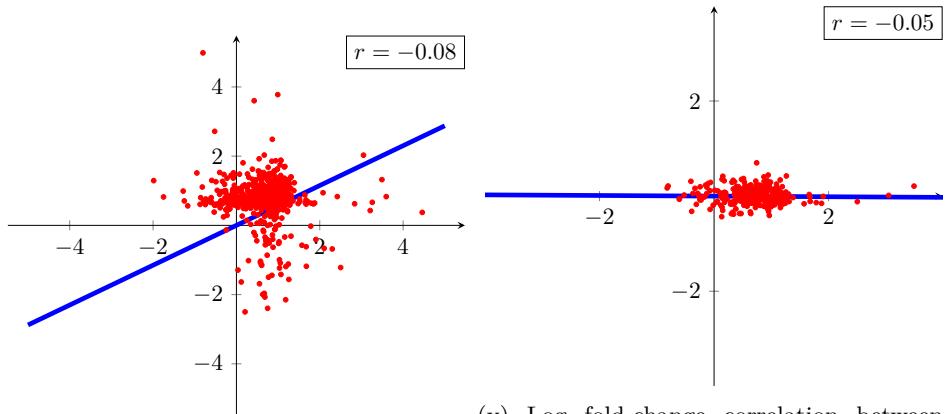




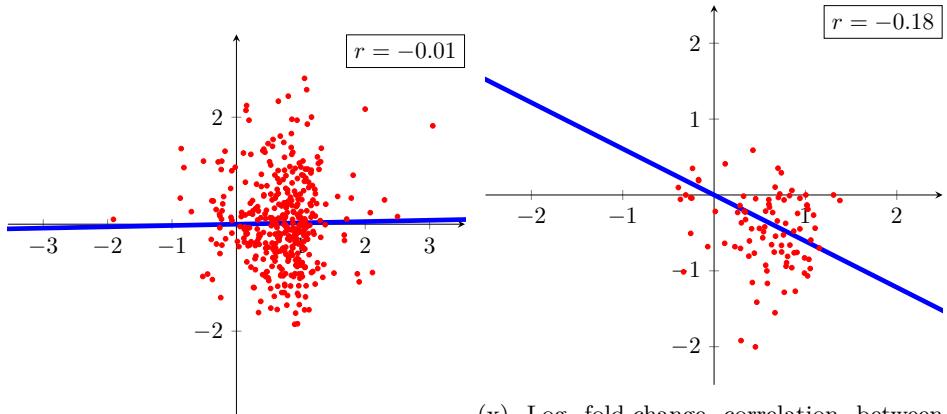


(q) Log fold-change correlation between Asakura et al. [2020] and Nigita et al. [2018]
 Asakura et al. [2020] and Nigita et al. [2018] [2012]

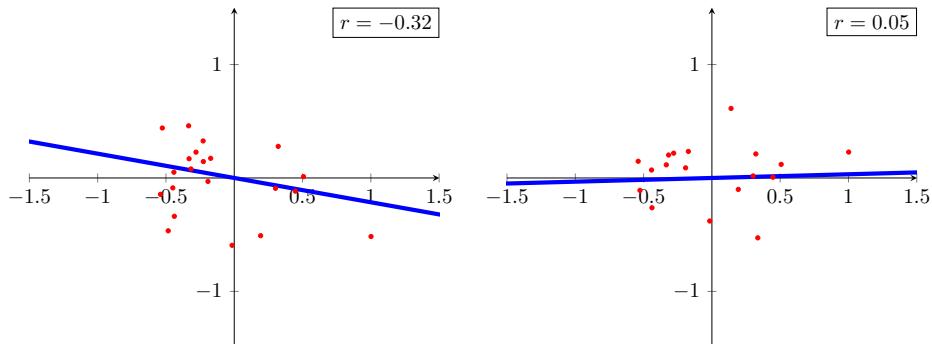




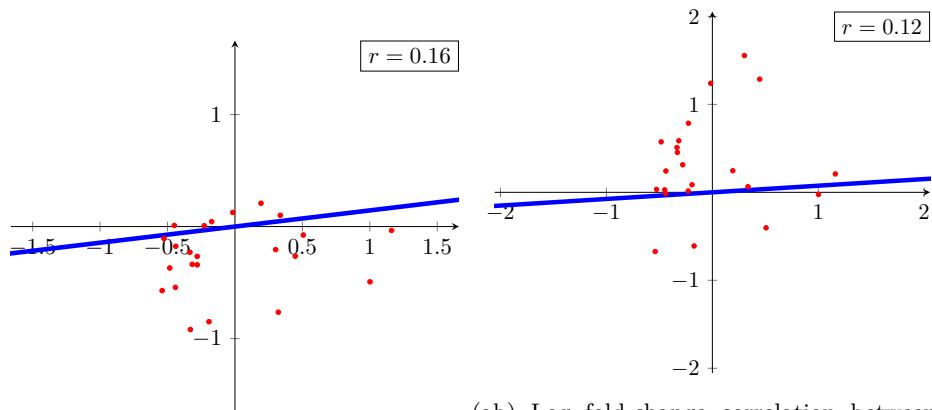
(u) Log fold-change correlation between Asakura et al. [2020] and Reis et al. [2020] [2015]
Asakura et al. [2020] and Reis et al. [2020]



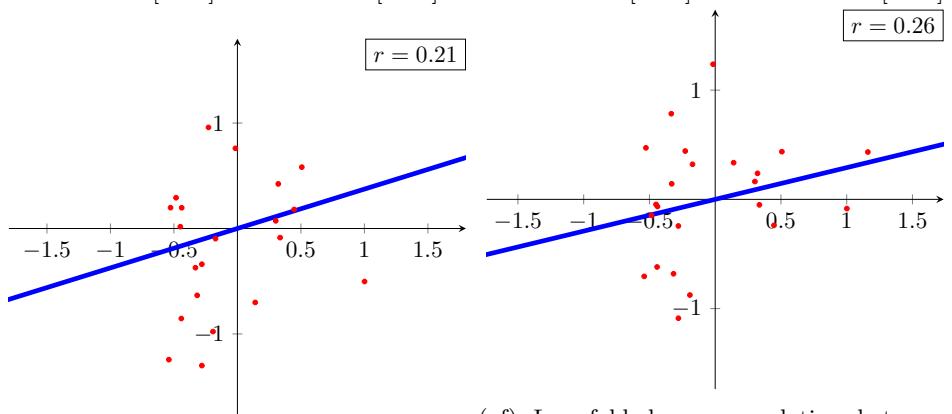
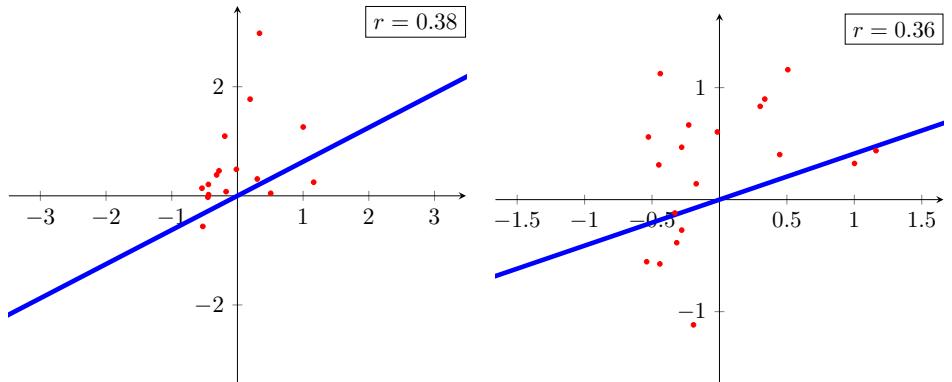
(w) Log fold-change correlation between Asakura et al. [2020] and ?
Asakura et al. [2020] and ?

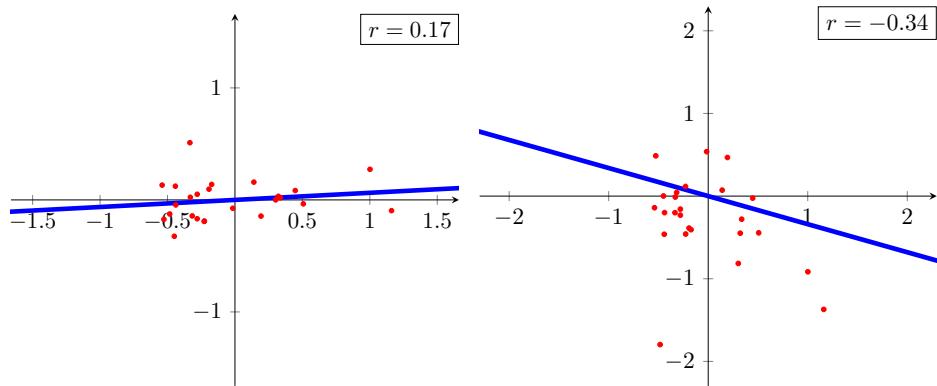


(y) Log fold-change correlation between (z) Log fold-change correlation between
Bianchi et al. [2011] and Boeri et al. [2011] Bianchi et al. [2011] and Chen et al. [2019]

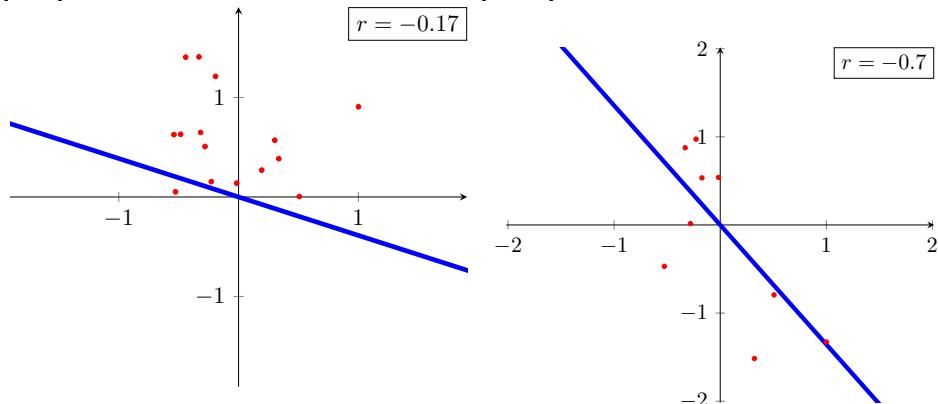


(aa) Log fold-change correlation between (ab) Log fold-change correlation between
Bianchi et al. [2011] and Halvorsen et al. [2016]
Bianchi et al. [2011] and ?

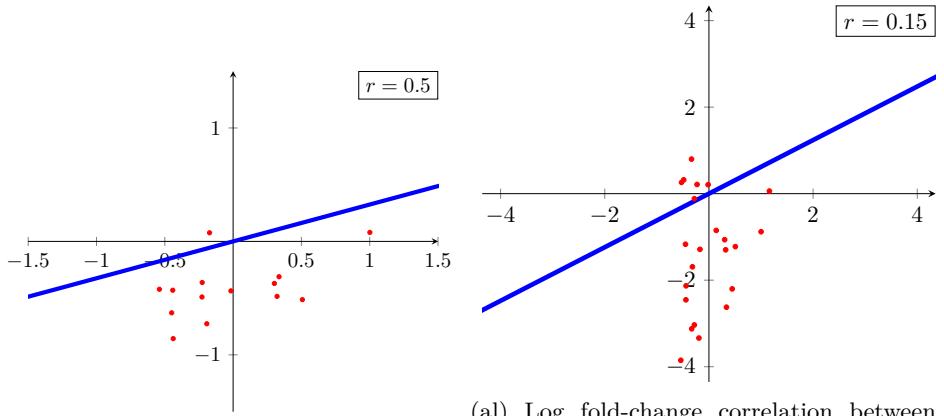




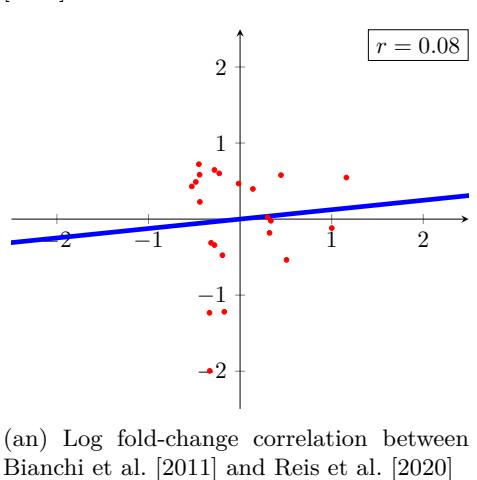
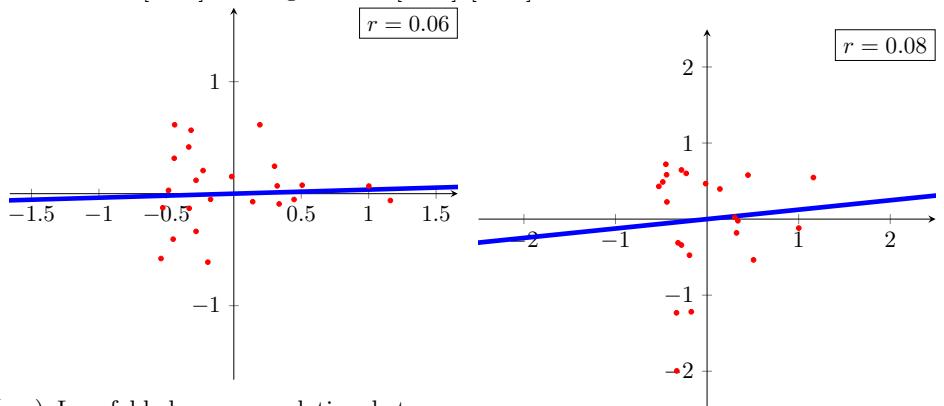
(ag) Log fold-change correlation between Bianchi et al. [2011] and Leidinger et al. [2015a]
 (ah) Log fold-change correlation between Bianchi et al. [2011] and Leidinger et al. [2015b]

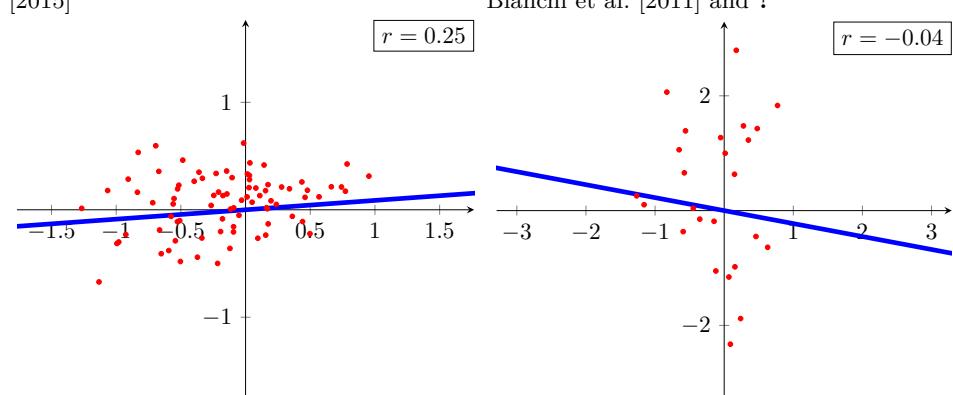
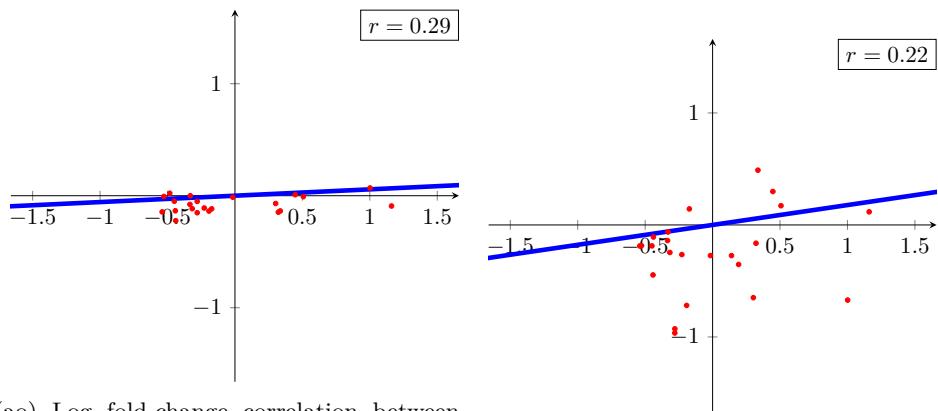


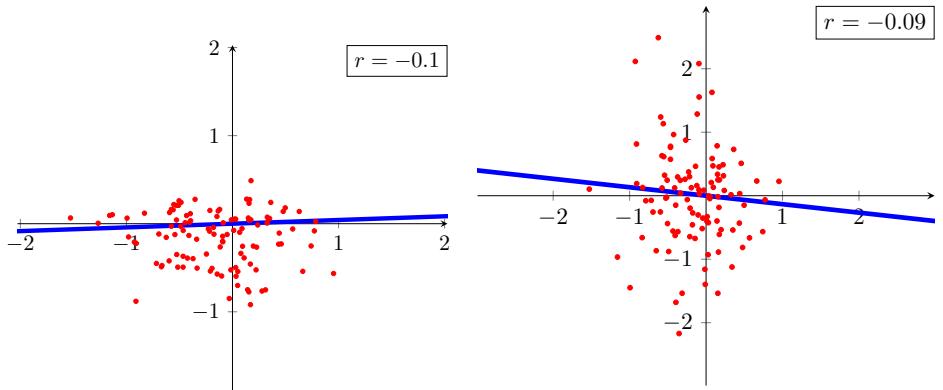
(ai) Log fold-change correlation between Bianchi et al. [2011] and Leidinger et al. [2015a]
 (aj) Log fold-change correlation between Bianchi et al. [2011] and Marzi et al. [2016]



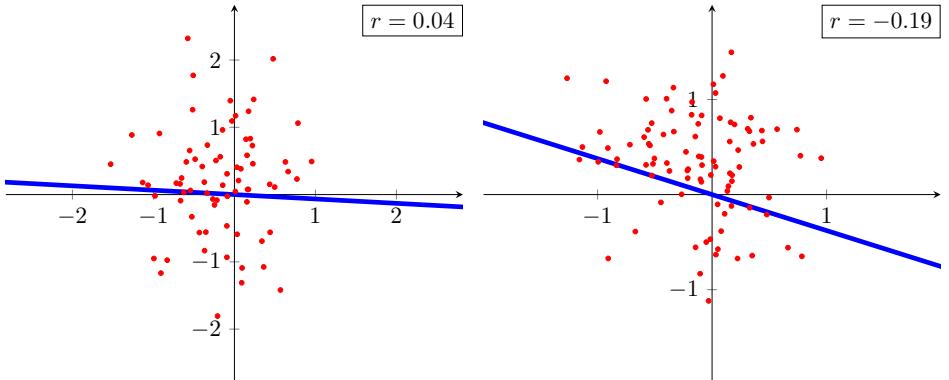
(ak) Log fold-change correlation between Bianchi et al. [2011] and Nigita et al. [2018] [2012]



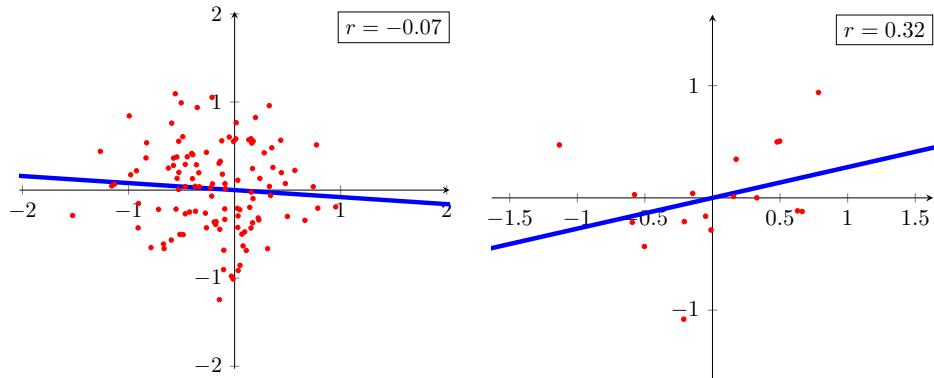




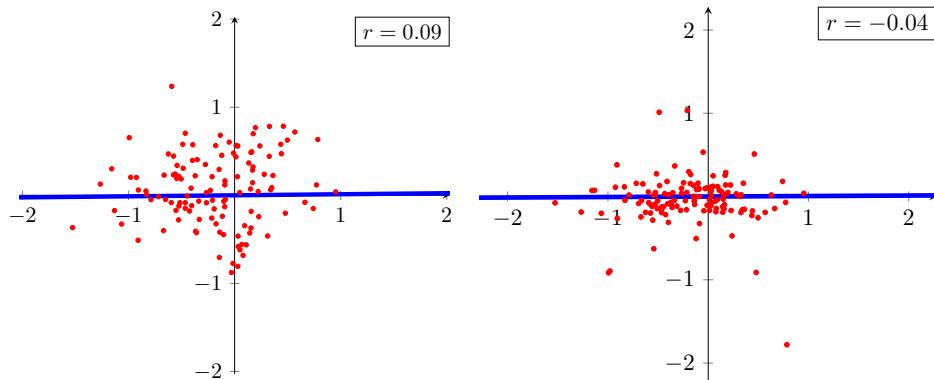
(as) Log fold-change correlation between Boeri et al. [2011] and ?
 (at) Log fold-change correlation between Boeri et al. [2011] and Halvorsen et al. [2016]



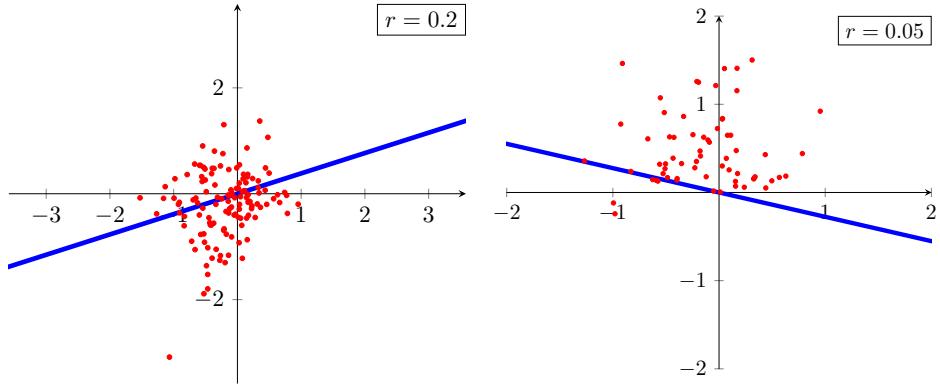
(au) Log fold-change correlation between Boeri et al. [2011] and Jin et al. [2017] (av) Log fold-change correlation between Boeri et al. [2011] and Keller et al. [2009]



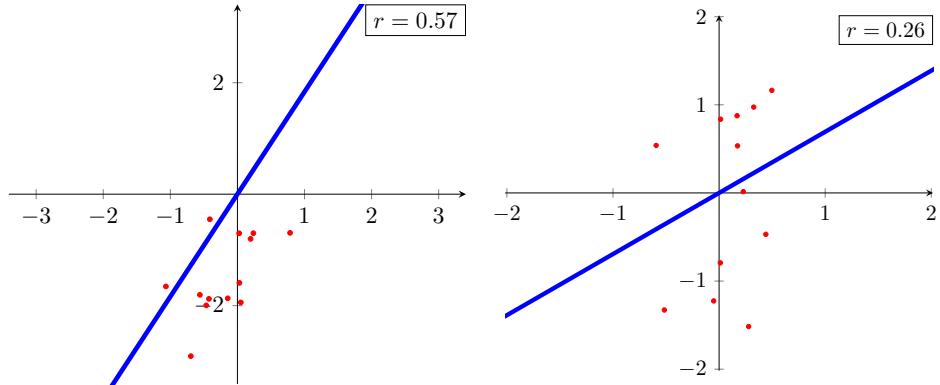
(aw) Log fold-change correlation between Boeri et al. [2011] and Keller et al. [2014] (ax) Log fold-change correlation between Boeri et al. [2011] and Keller et al. [2020]



(ay) Log fold-change correlation between Boeri et al. [2011] and Leidinger et al. [2011] (az) Log fold-change correlation between Boeri et al. [2011] and Leidinger et al. [2014]

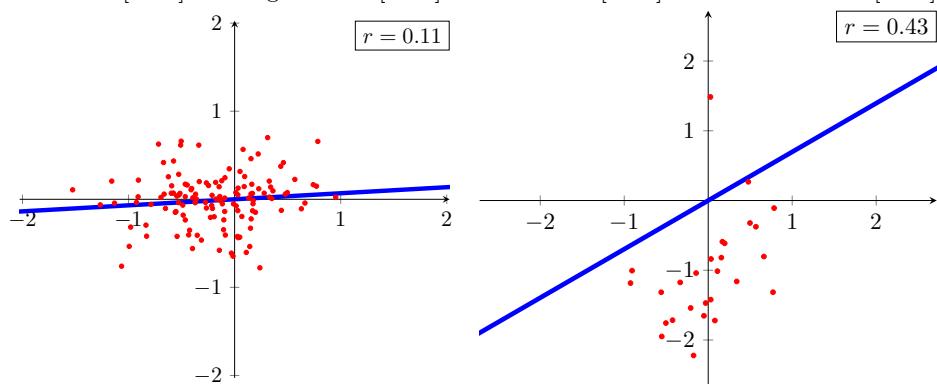
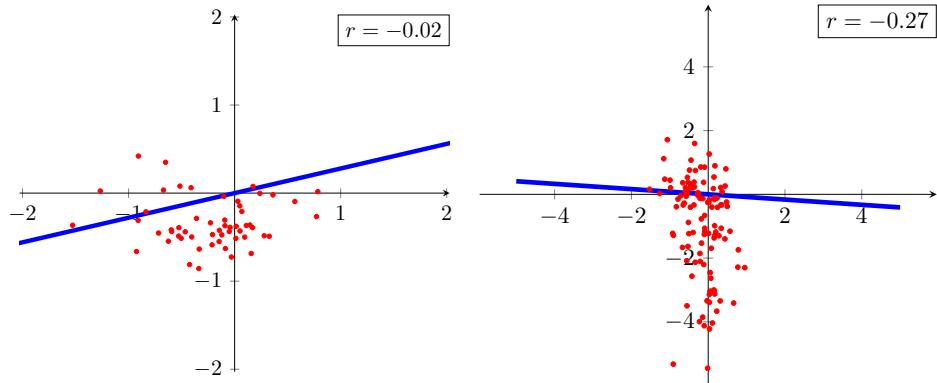


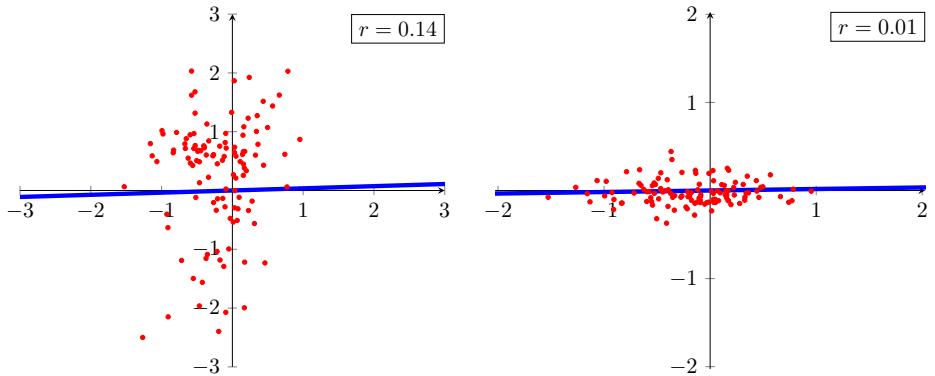
(ba) Log fold-change correlation between Boeri et al. [2011] and Leidinger et al. [2015a]



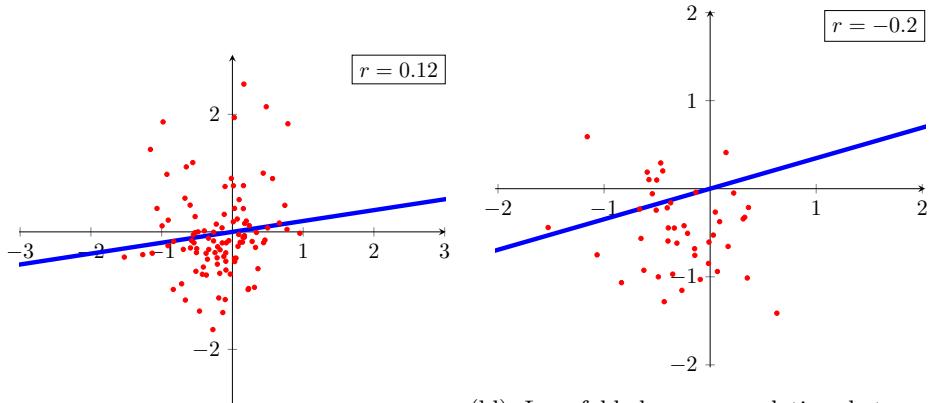
(bc) Log fold-change correlation between Boeri et al. [2011] and Li et al. [2017]

(bd) Log fold-change correlation between Boeri et al. [2011] and Marzi et al. [2016]

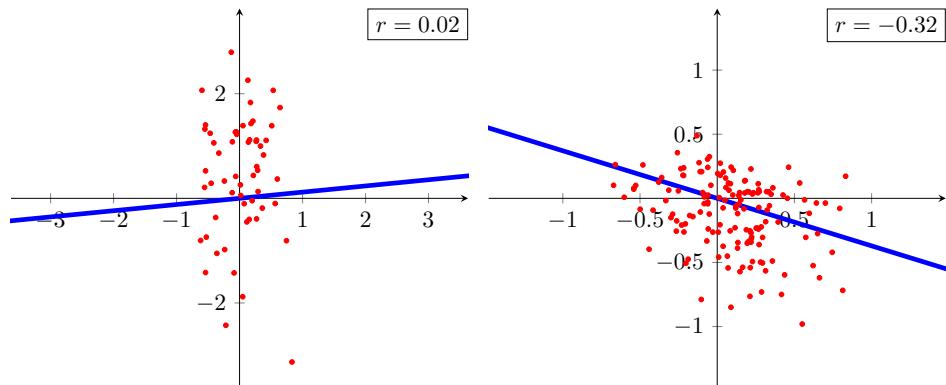




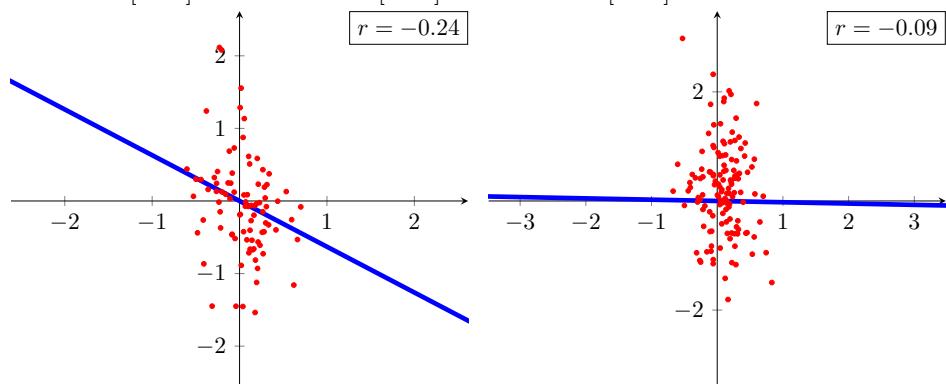
(bi) Log fold-change correlation between Boeri et al. [2011] and Reis et al. [2020] (bj) Log fold-change correlation between Boeri et al. [2011] and Wozniak et al. [2015]



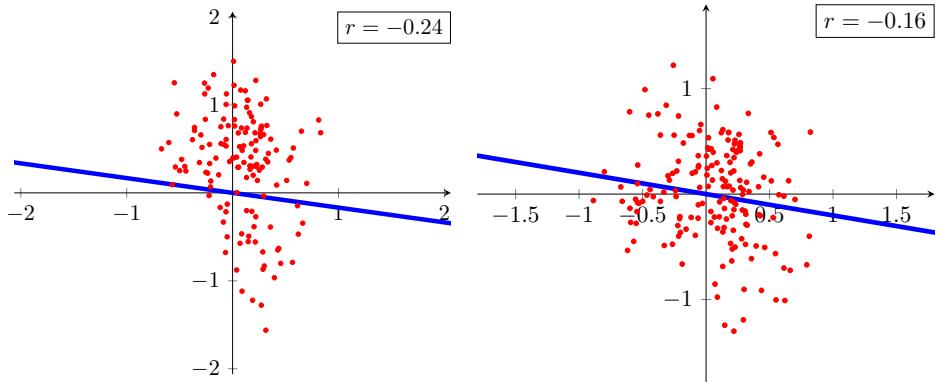
(bk) Log fold-change correlation between Boeri et al. [2011] and ? (bl) Log fold-change correlation between Boeri et al. [2011] and Zaporozhchenko et al. [2018]



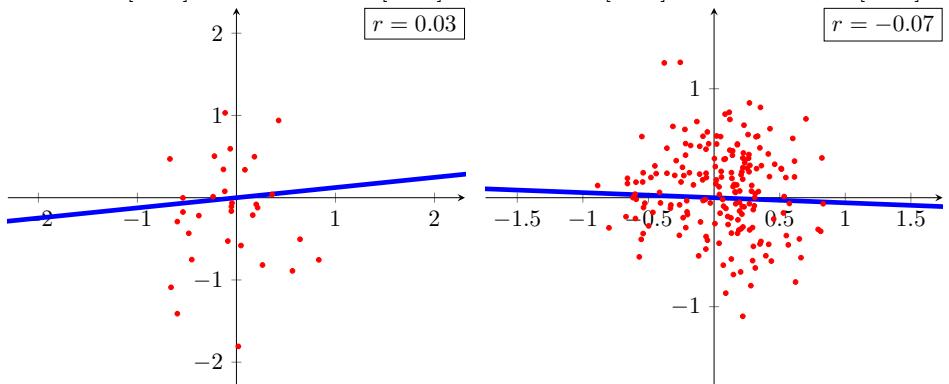
(bm) Log fold-change correlation between Chen et al. [2019] and Duan et al. [2021] (bn) Log fold-change correlation between Chen et al. [2019] and ?



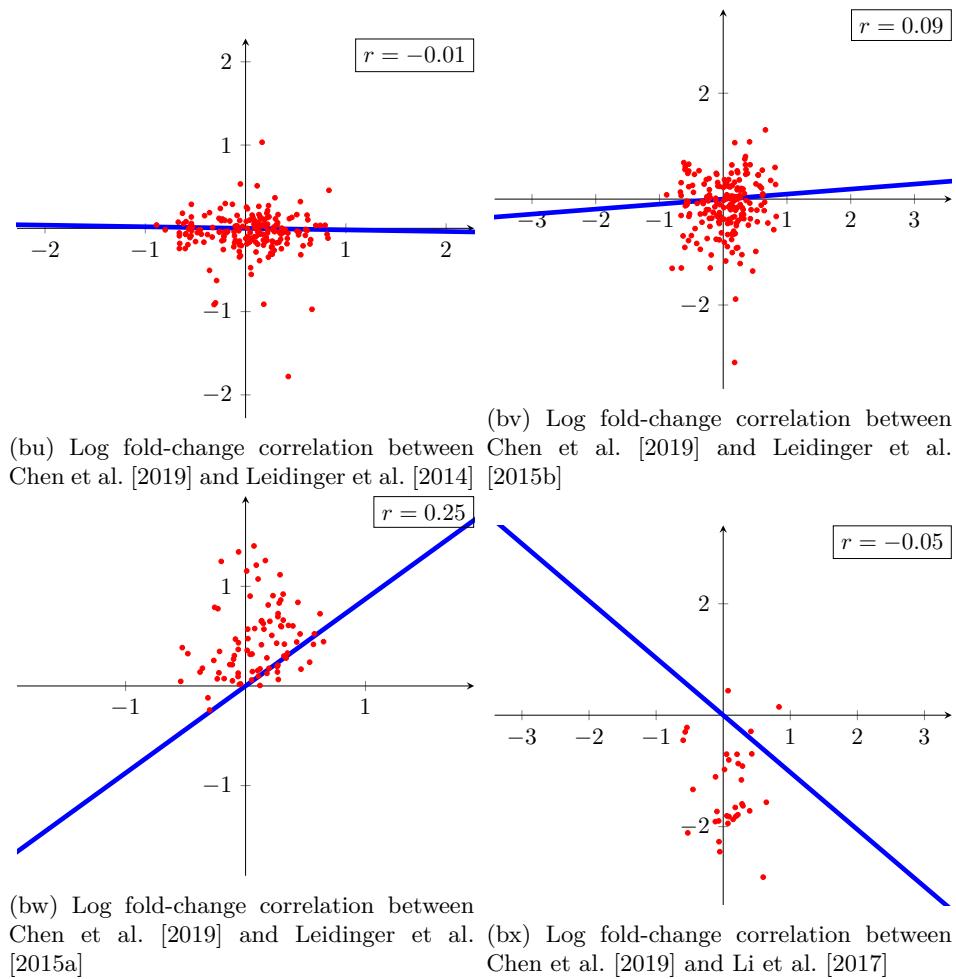
(bo) Log fold-change correlation between Chen et al. [2019] and Halvorsen et al. [2016] (bp) Log fold-change correlation between Chen et al. [2019] and Jin et al. [2017]

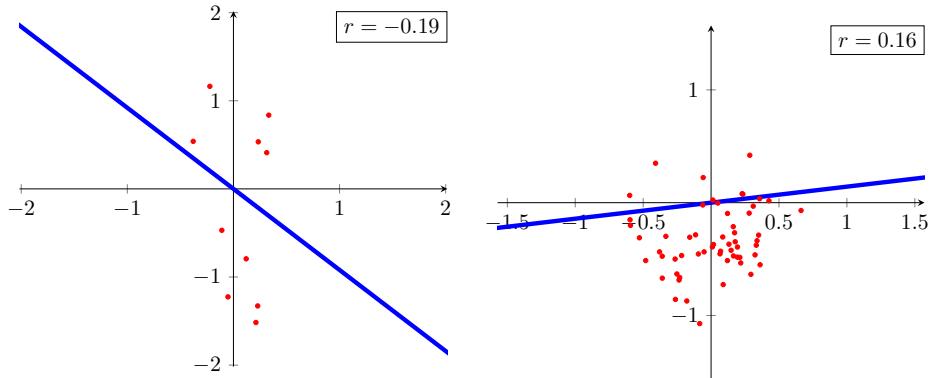


(bq) Log fold-change correlation between Chen et al. [2019] and Keller et al. [2009] (br) Log fold-change correlation between Chen et al. [2019] and Keller et al. [2014]

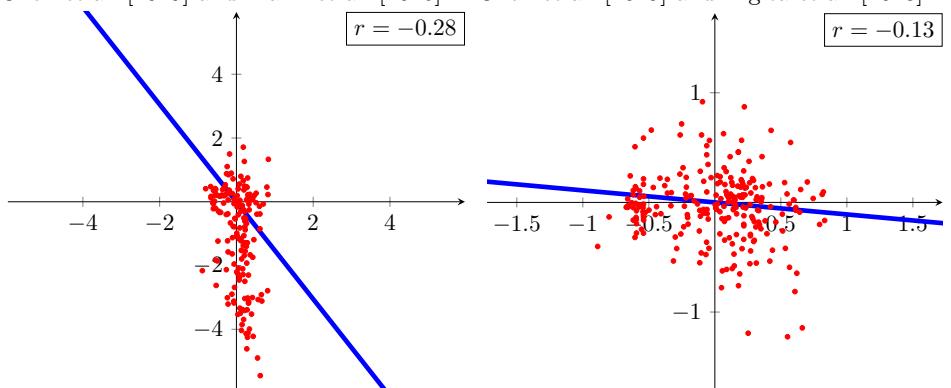


(bs) Log fold-change correlation between Chen et al. [2019] and Keller et al. [2020] (bt) Log fold-change correlation between Chen et al. [2019] and Leidinger et al. [2011]

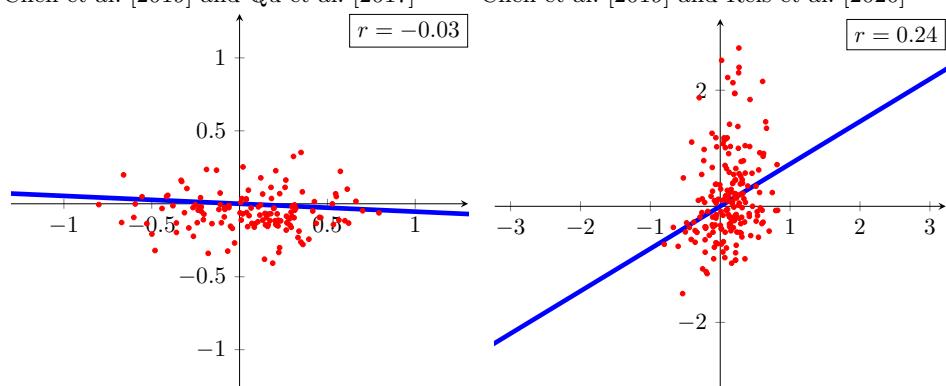
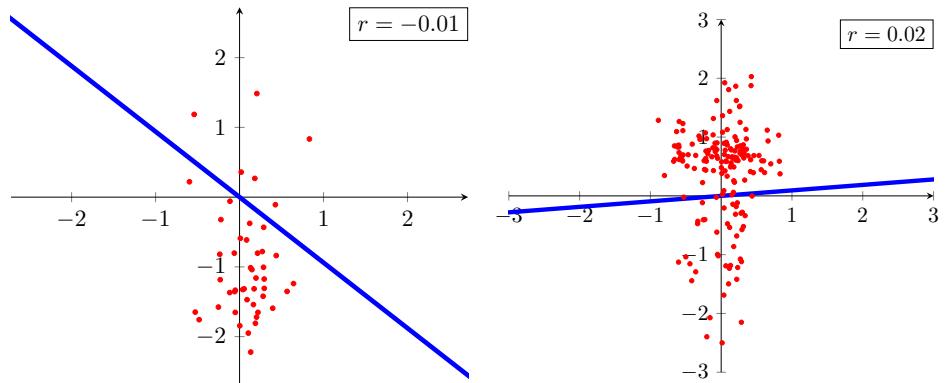


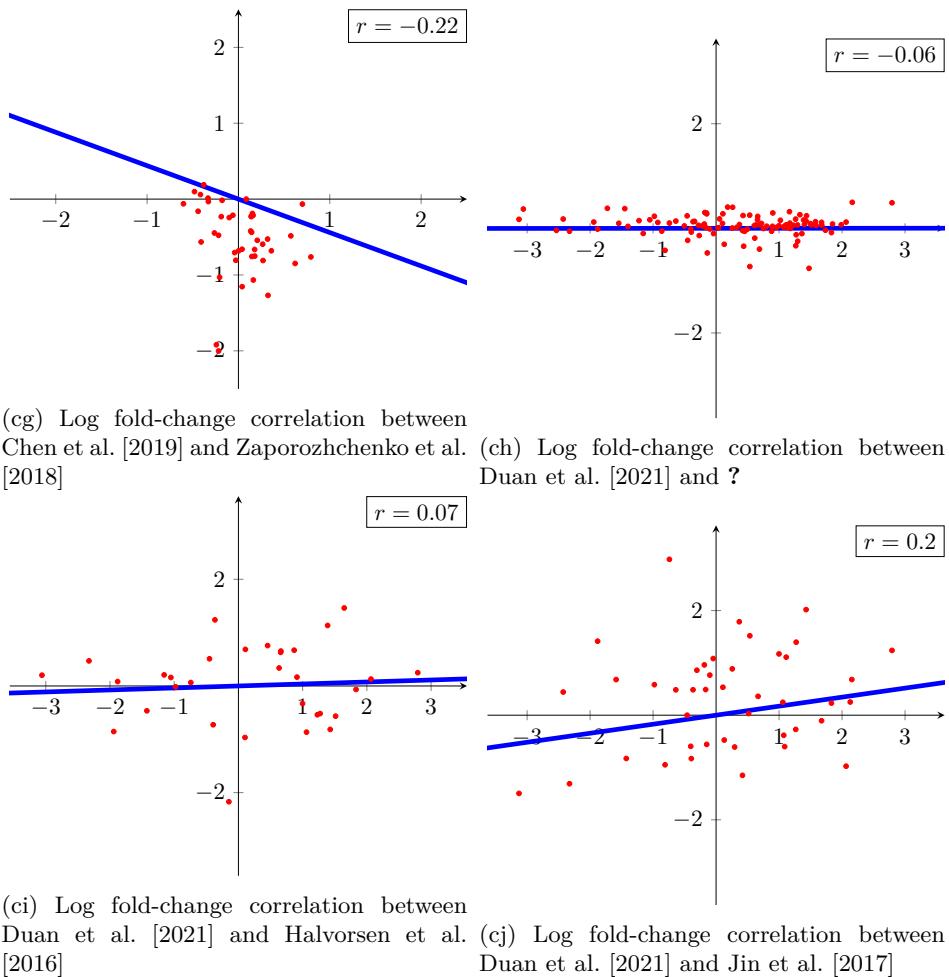


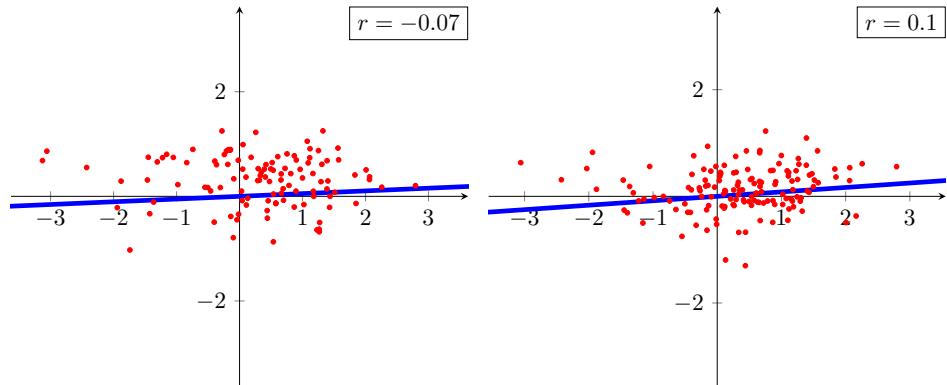
(by) Log fold-change correlation between Chen et al. [2019] and Marzi et al. [2016] (bz) Log fold-change correlation between Chen et al. [2019] and Nigita et al. [2018]



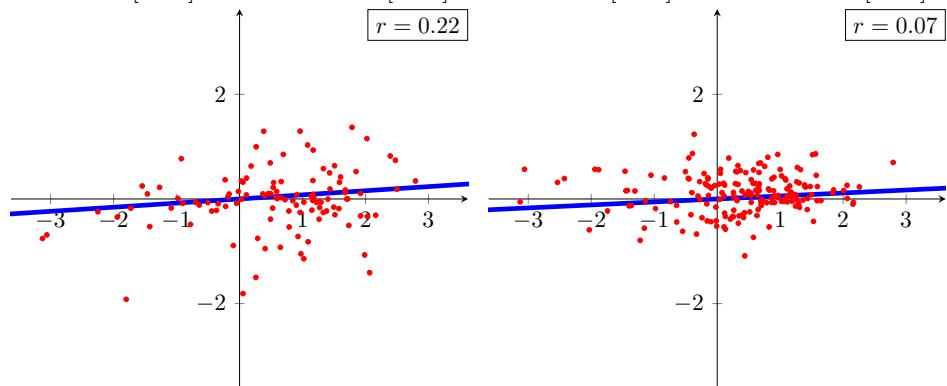
(ca) Log fold-change correlation between Chen et al. [2019] and Patnaik et al. [2012] (cb) Log fold-change correlation between Chen et al. [2019] and Patnaik et al. [2017]



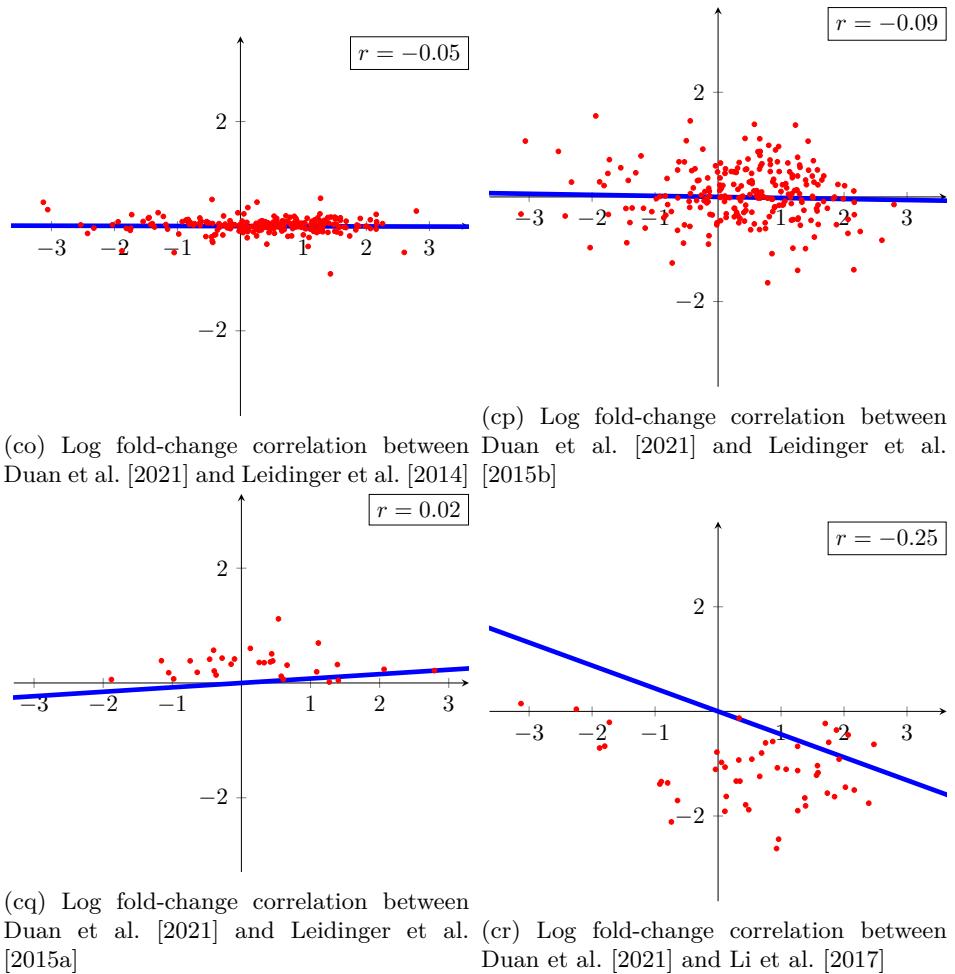


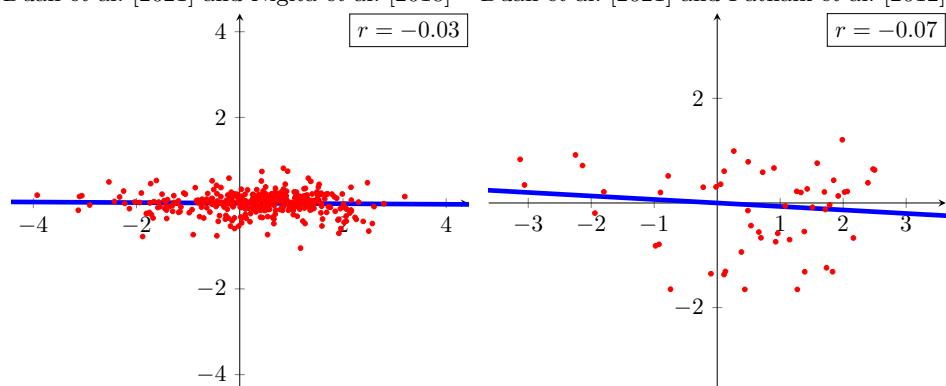
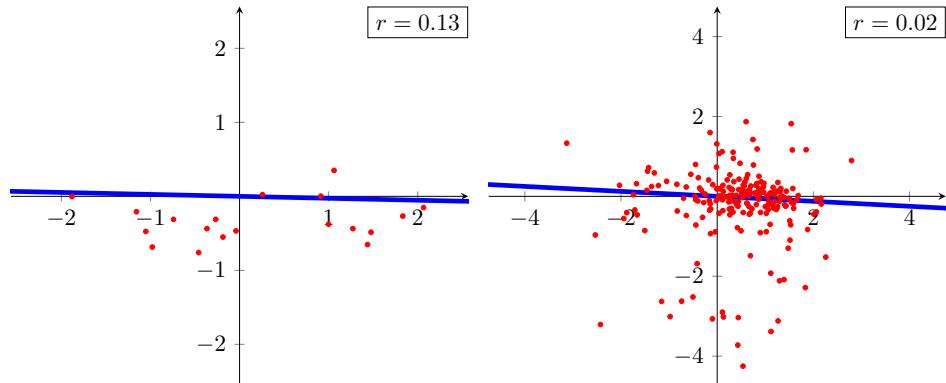


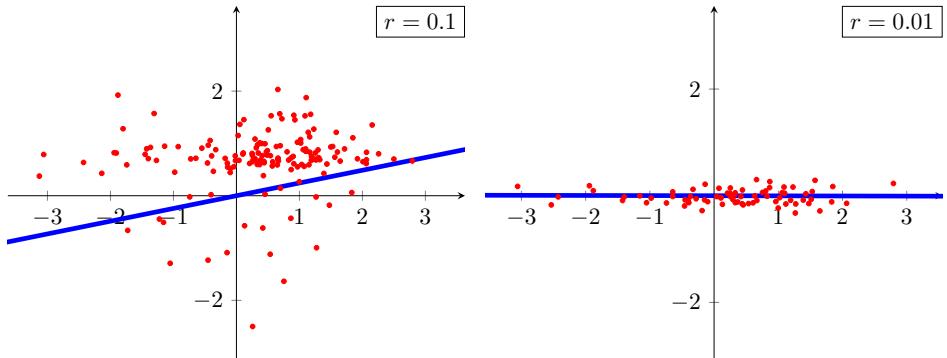
(ck) Log fold-change correlation between Duan et al. [2021] and Keller et al. [2009] (cl) Log fold-change correlation between Duan et al. [2021] and Keller et al. [2014]



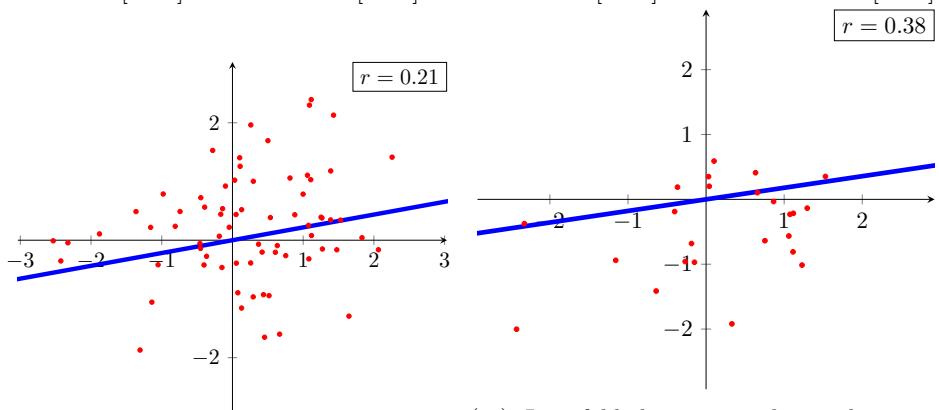
(cm) Log fold-change correlation between Duan et al. [2021] and Keller et al. [2020] (cn) Log fold-change correlation between Duan et al. [2021] and Leidinger et al. [2011]

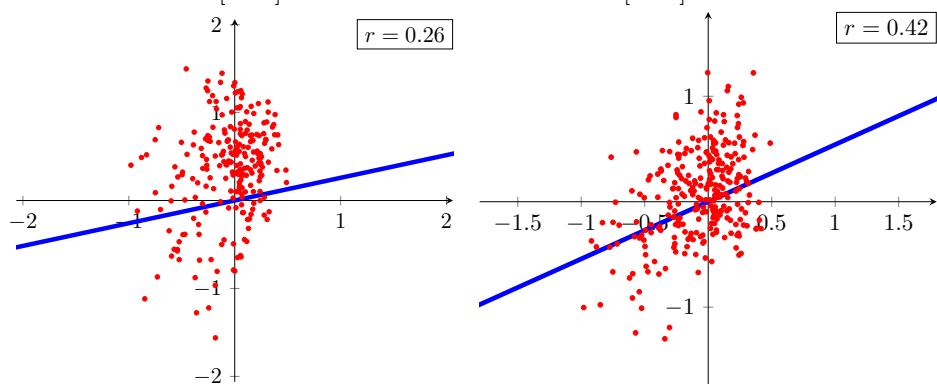
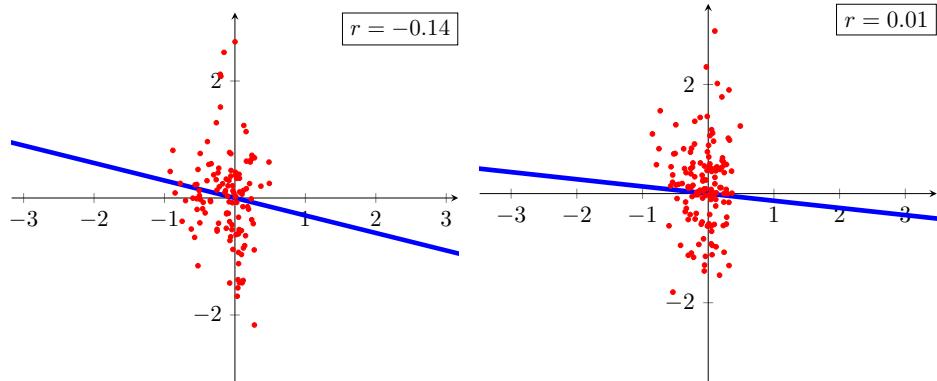


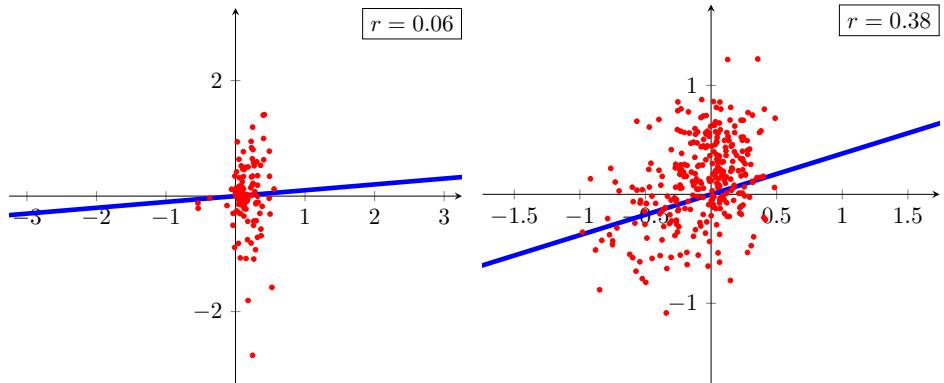




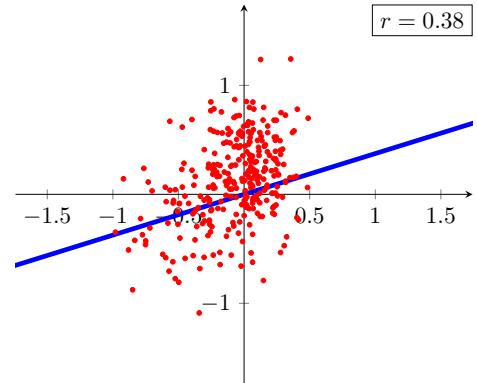
(cx) Log fold-change correlation between Duan et al. [2021] and Wozniak et al. [2015]



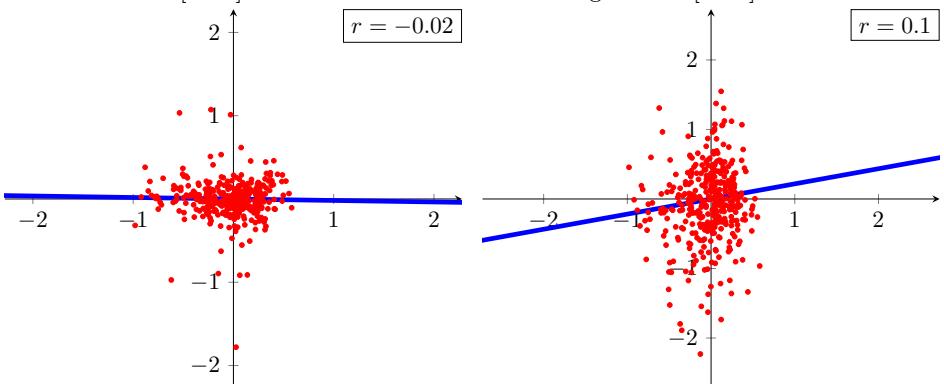




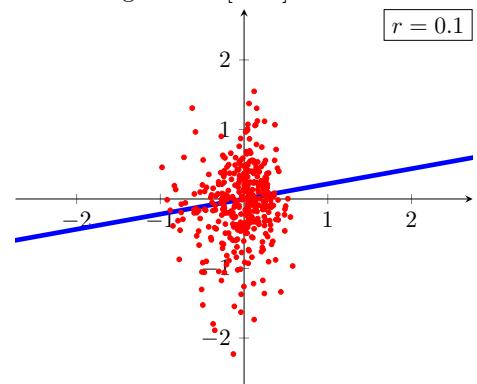
(de) Log fold-change correlation between ? and Keller et al. [2020]



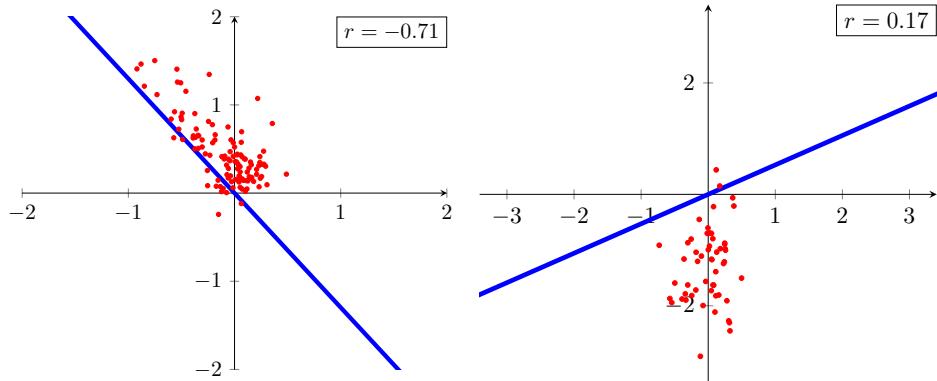
(df) Log fold-change correlation between ? and Leidinger et al. [2011]



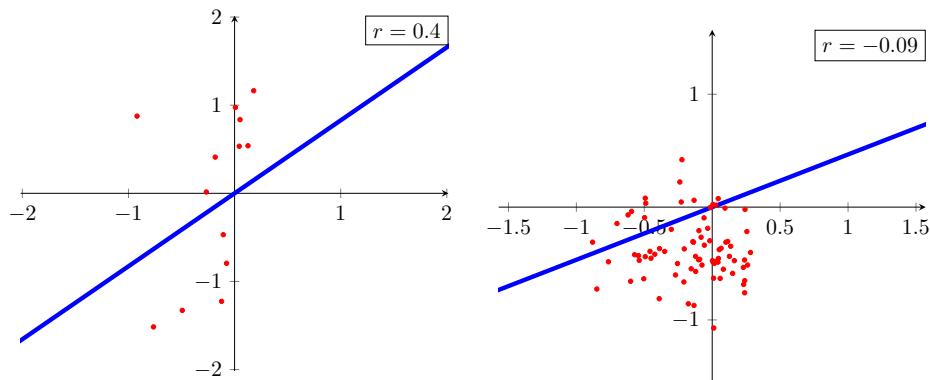
(dg) Log fold-change correlation between ? and Leidinger et al. [2014]



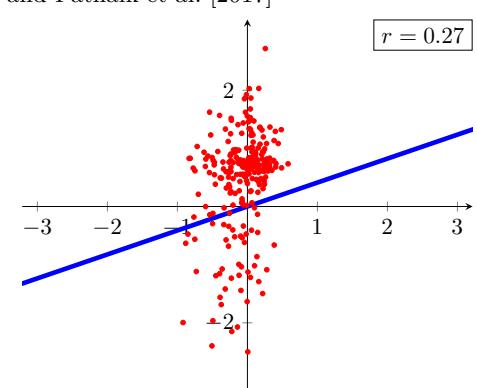
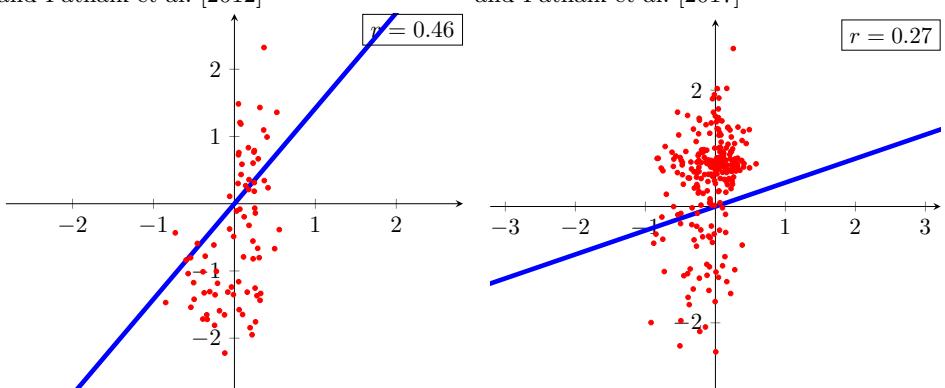
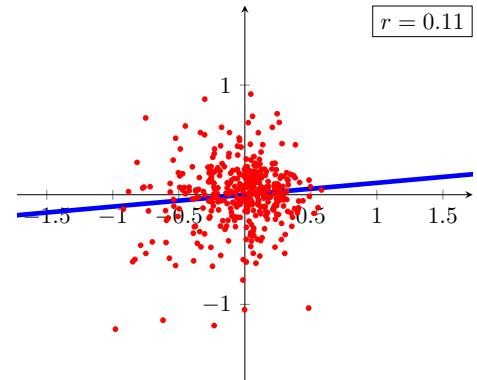
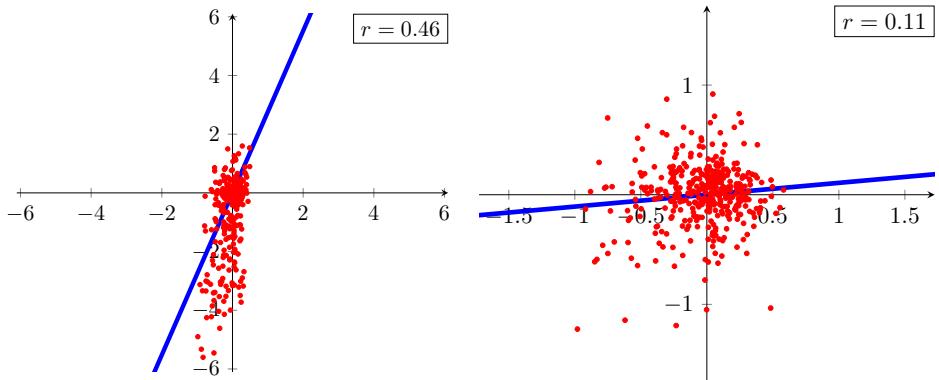
(dh) Log fold-change correlation between ? and Leidinger et al. [2015b]

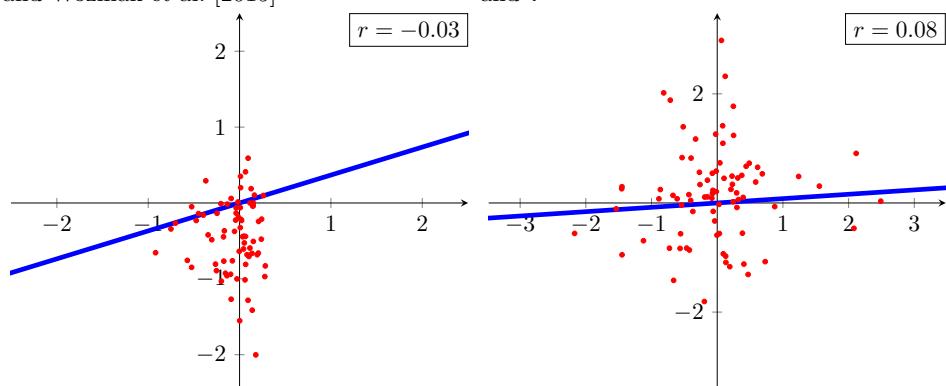
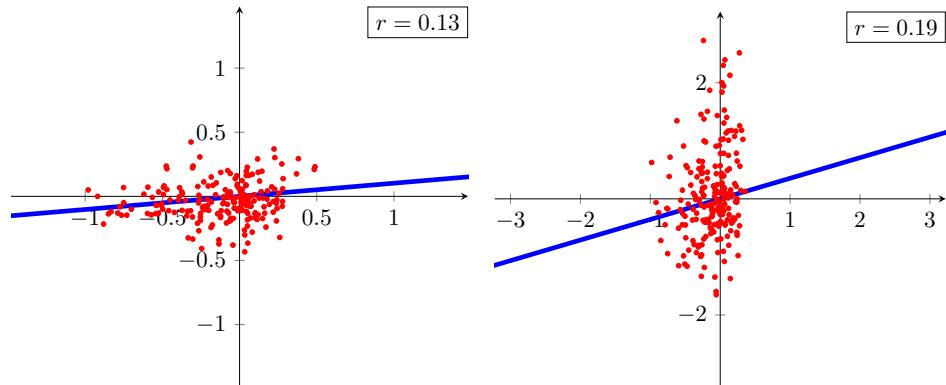


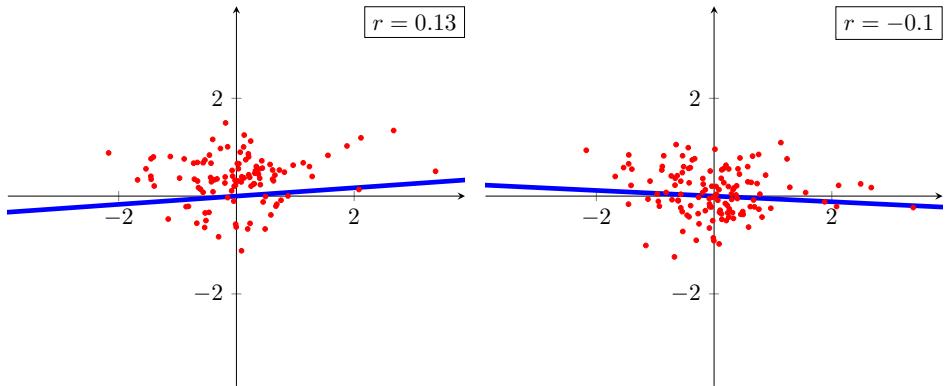
(di) Log fold-change correlation between ? and Leidinger et al. [2015a] (dj) Log fold-change correlation between ? and Li et al. [2017]



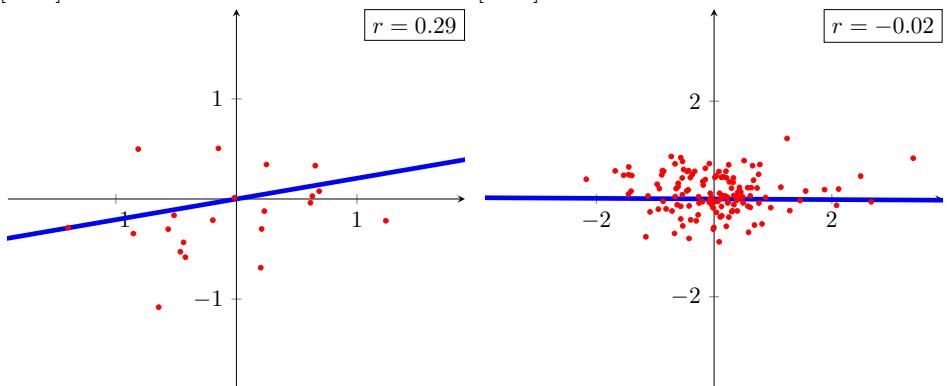
(dk) Log fold-change correlation between ? and Marzi et al. [2016] (dl) Log fold-change correlation between ? and Nigita et al. [2018]



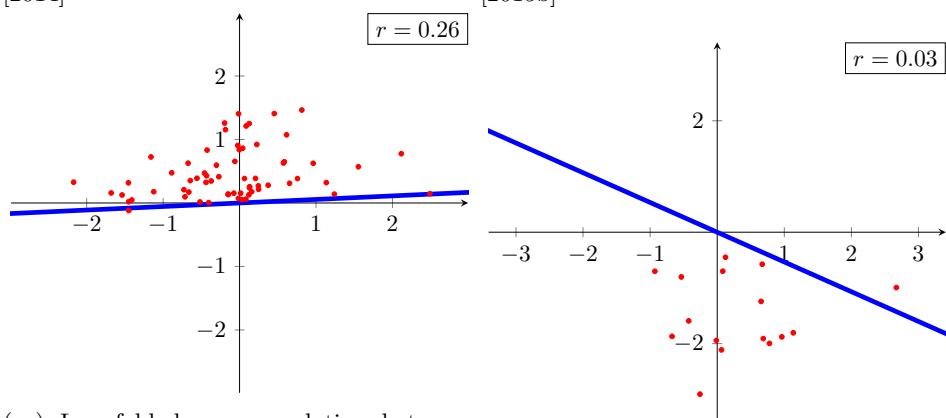
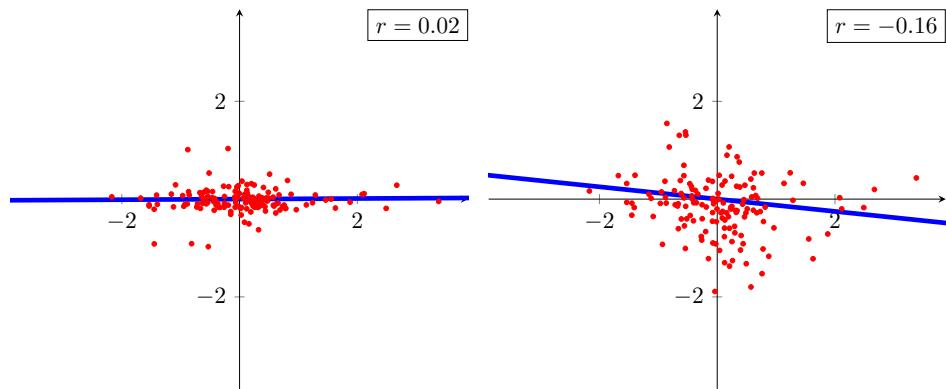


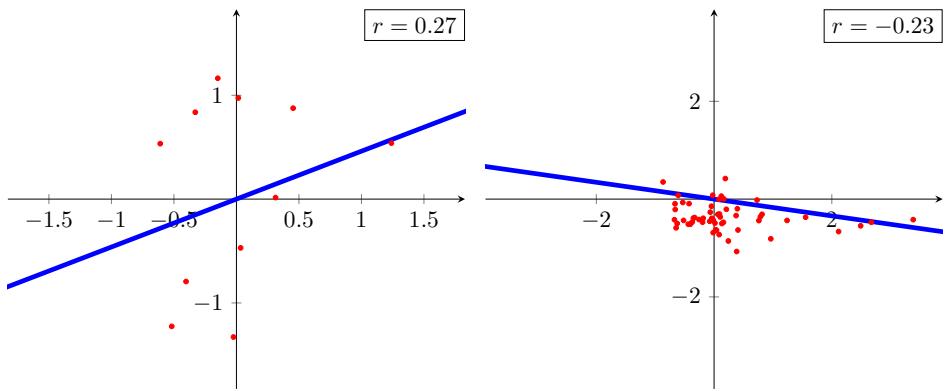


(du) Log fold-change correlation between (dv) Log fold-change correlation between
Halvorsen et al. [2016] and Keller et al. Halvorsen et al. [2016] and Keller et al.
[2009] [2014]

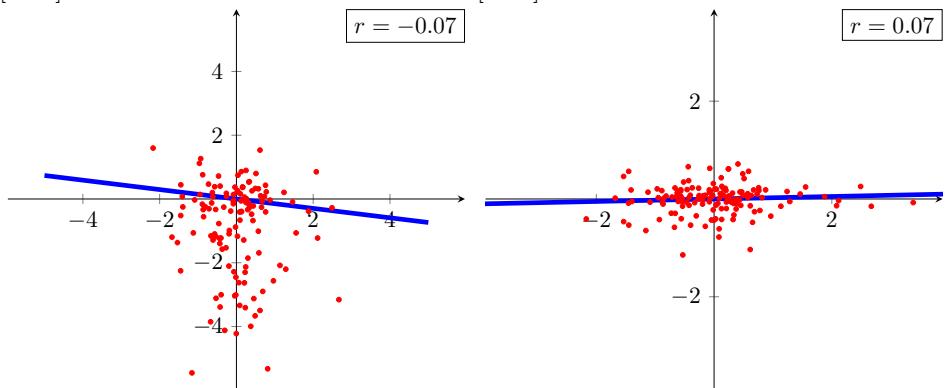


(dw) Log fold-change correlation between (dx) Log fold-change correlation between
Halvorsen et al. [2016] and Keller et al. Halvorsen et al. [2016] and Leidinger et al.
[2020] [2011]



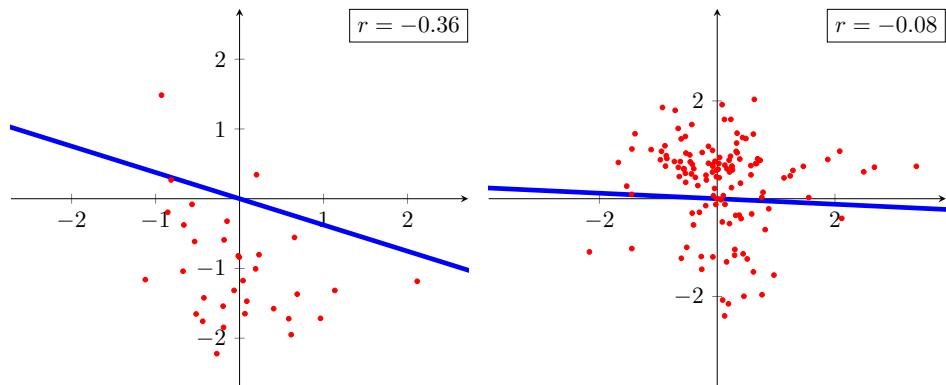


(ec) Log fold-change correlation between Halvorsen et al. [2016] and Marzi et al. [2016] and Nigita et al. [2018]

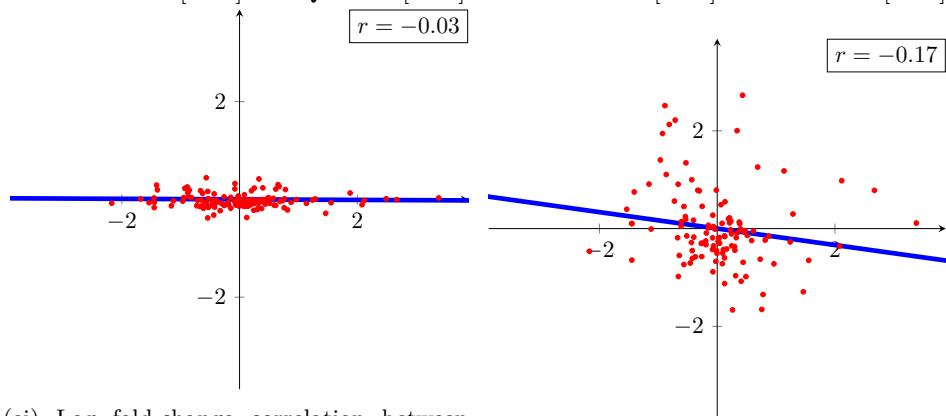


(ee) Log fold-change correlation between Halvorsen et al. [2016] and Patnaik et al. [2012]

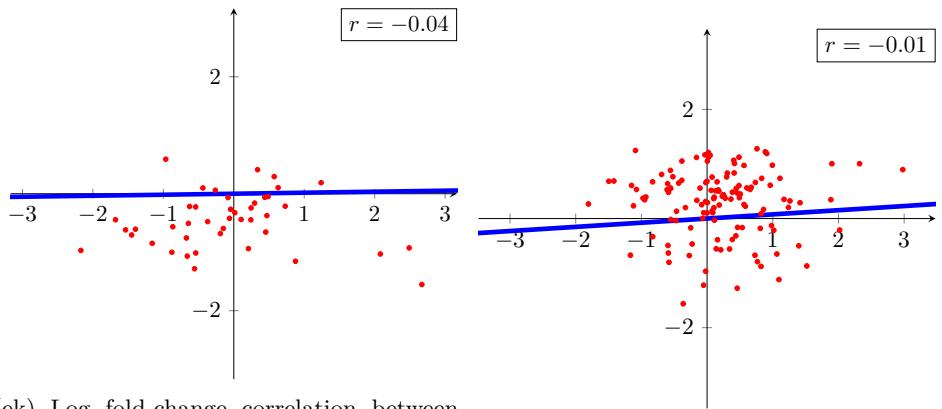
(ef) Log fold-change correlation between Halvorsen et al. [2016] and Patnaik et al. [2017]



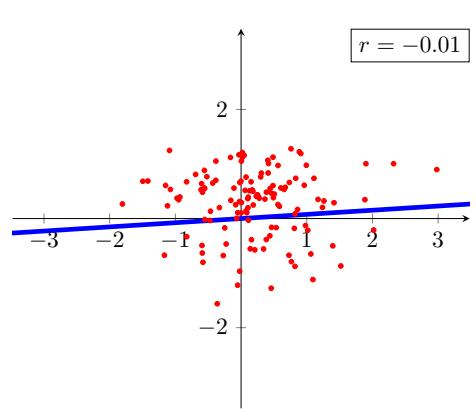
(eg) Log fold-change correlation between (eh) Log fold-change correlation between
Halvorsen et al. [2016] and Qu et al. [2017] Halvorsen et al. [2016] and Reis et al. [2020]



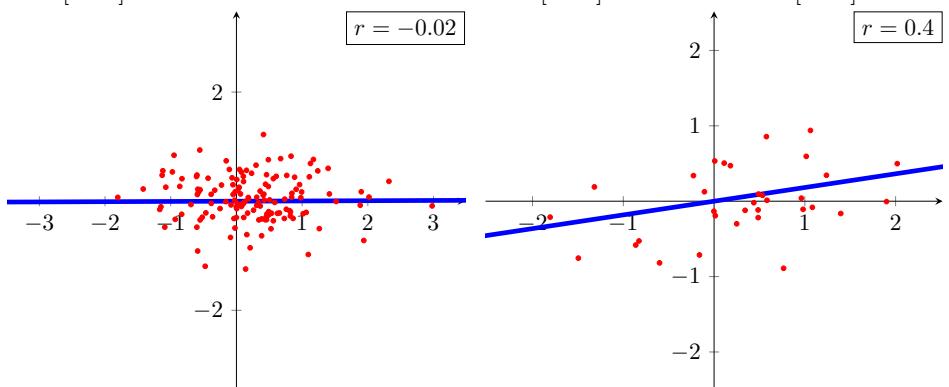
(ei) Log fold-change correlation between
Halvorsen et al. [2016] and Wozniak et al. (ej) Log fold-change correlation between
[2015] Halvorsen et al. [2016] and ?



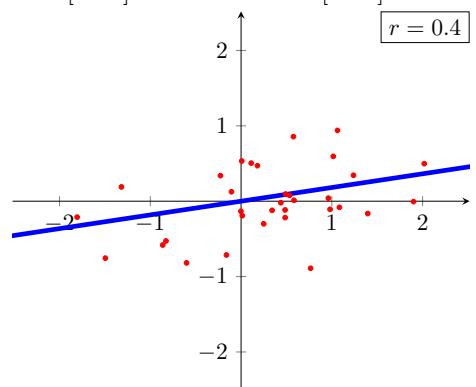
(ek) Log fold-change correlation between
Halvorsen et al. [2016] and Zaporozhchenko et al. [2018]



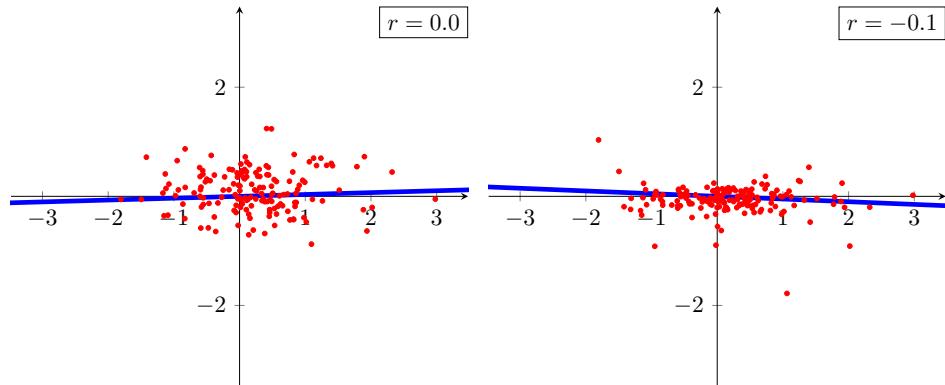
(el) Log fold-change correlation between Jin et al. [2017] and Keller et al. [2009]



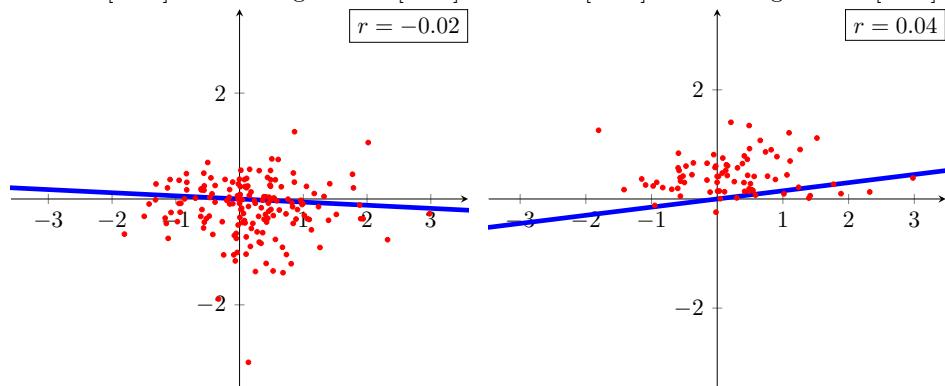
(em) Log fold-change correlation between Jin et al. [2017] and Keller et al. [2014]



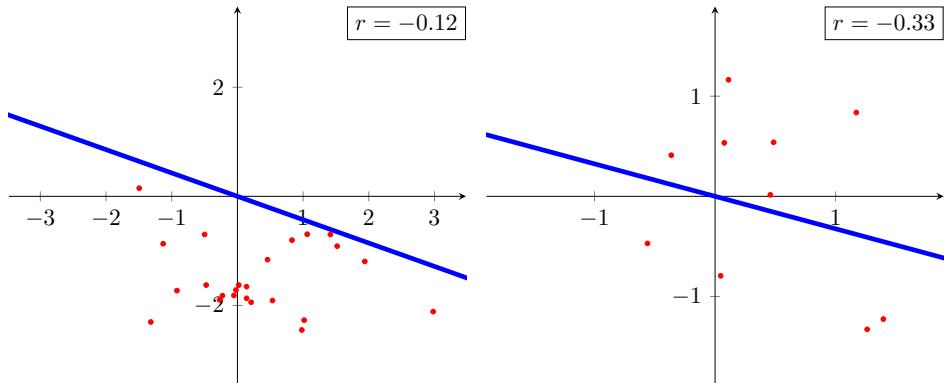
(en) Log fold-change correlation between Jin et al. [2017] and Keller et al. [2020]



(eo) Log fold-change correlation between Jin et al. [2017] and Leidinger et al. [2011] (ep) Log fold-change correlation between Jin et al. [2017] and Leidinger et al. [2014]

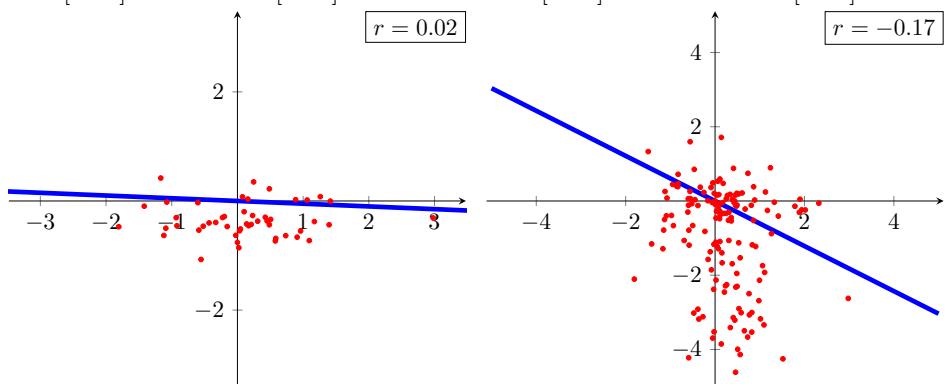


(eq) Log fold-change correlation between Jin et al. [2017] and Leidinger et al. [2015b] (er) Log fold-change correlation between Jin et al. [2017] and Leidinger et al. [2015a]

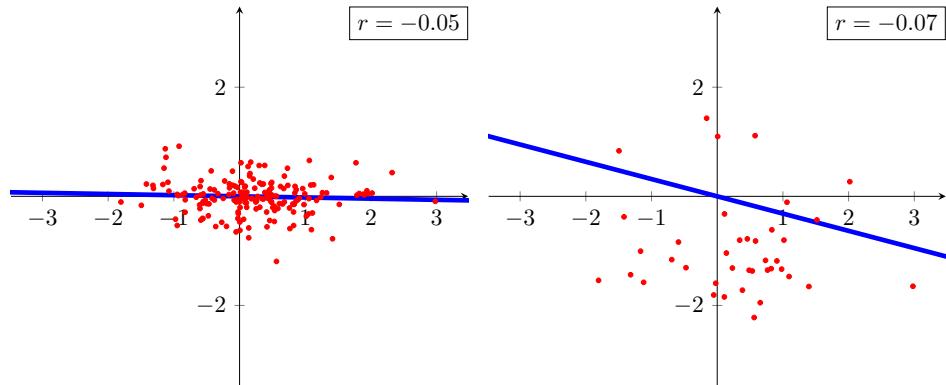


(es) Log fold-change correlation between Jin et al. [2017] and Li et al. [2017]

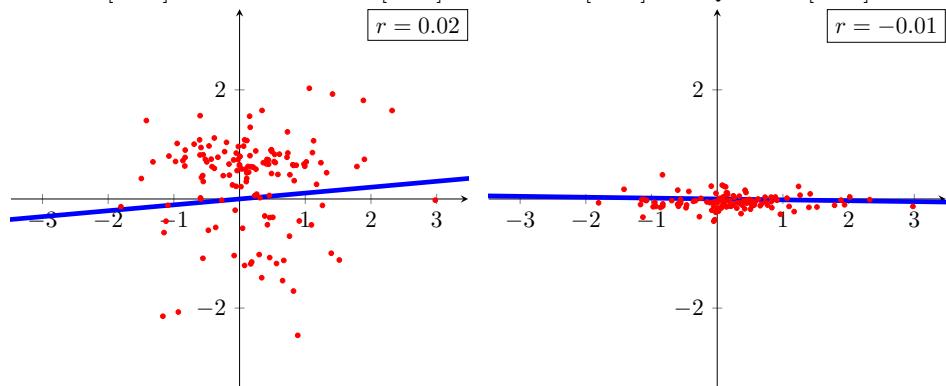
(et) Log fold-change correlation between Jin et al. [2017] and Marzi et al. [2016]



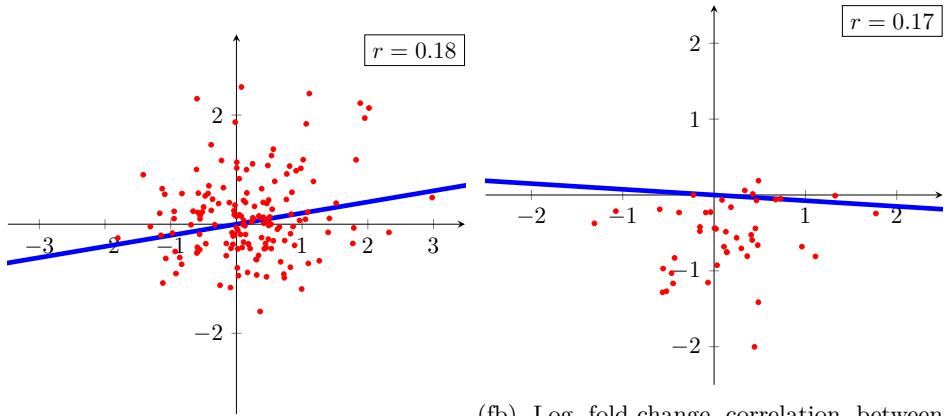
(eu) Log fold-change correlation between Jin et al. [2017] and Nigita et al. [2018] (ev) Log fold-change correlation between Jin et al. [2017] and Patnaik et al. [2012]



(ew) Log fold-change correlation between Jin et al. [2017] and Patnaik et al. [2017] (ex) Log fold-change correlation between Jin et al. [2017] and Qu et al. [2017]

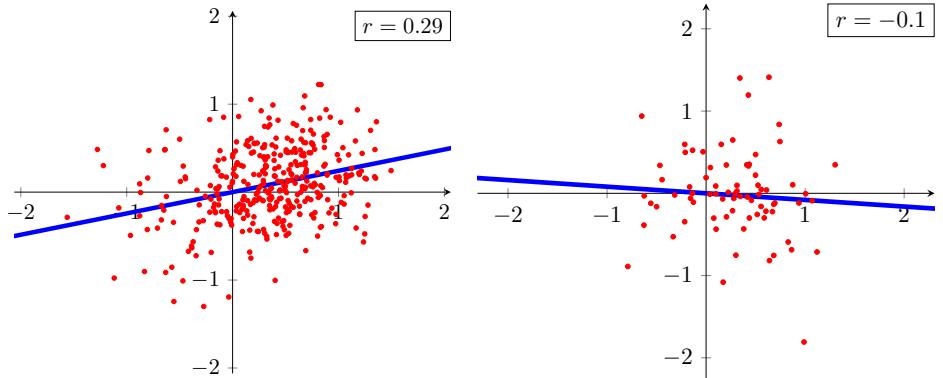


(ey) Log fold-change correlation between Jin et al. [2017] and Reis et al. [2020] (ez) Log fold-change correlation between Jin et al. [2017] and Wozniak et al. [2015]



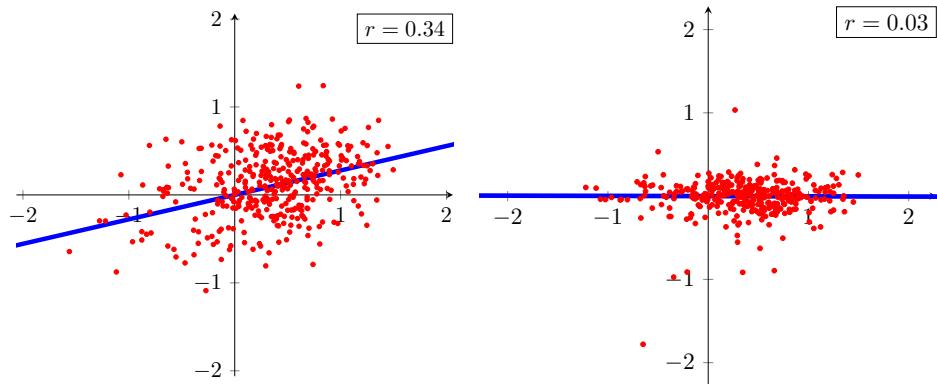
(fb) Log fold-change correlation between

Jin et al. [2017] and ?

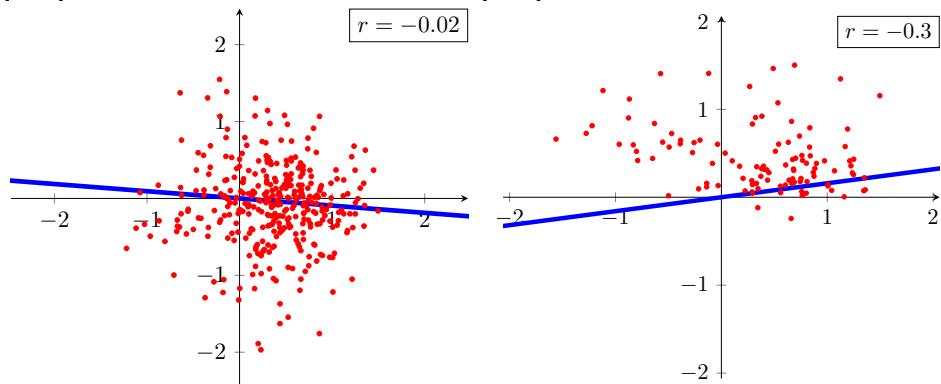


(fc) Log fold-change correlation between Keller et al. [2009] and Keller et al. [2014]

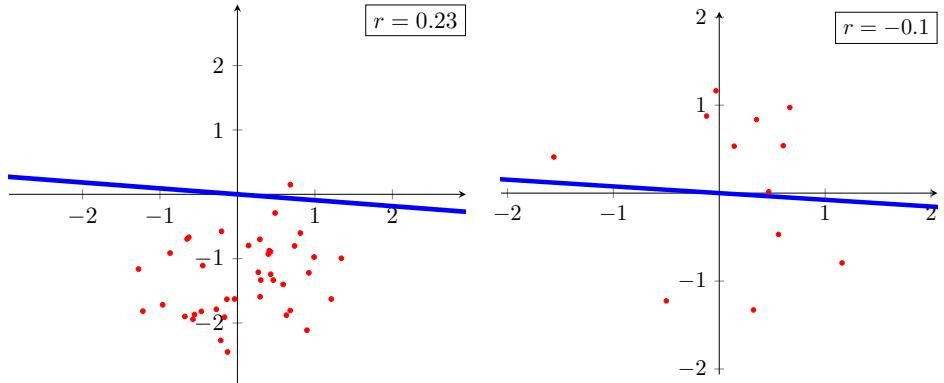
(fd) Log fold-change correlation between Keller et al. [2009] and Keller et al. [2020]



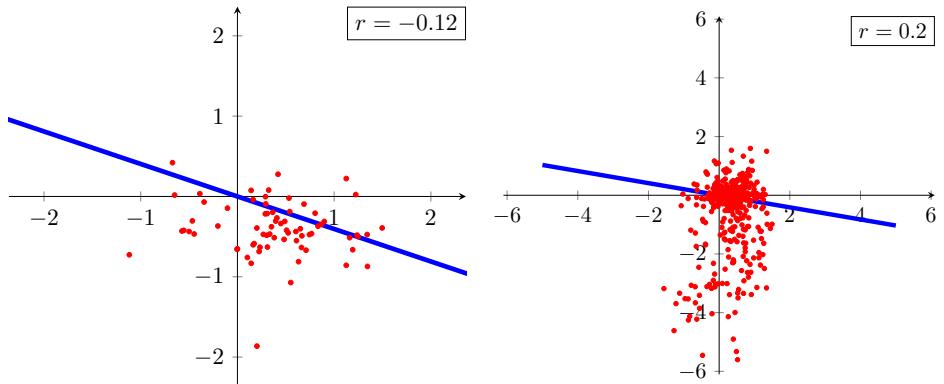
(fe) Log fold-change correlation between (ff) Log fold-change correlation between
Keller et al. [2009] and Leidinger et al. Keller et al. [2009] and Leidinger et al.
[2011] [2014]



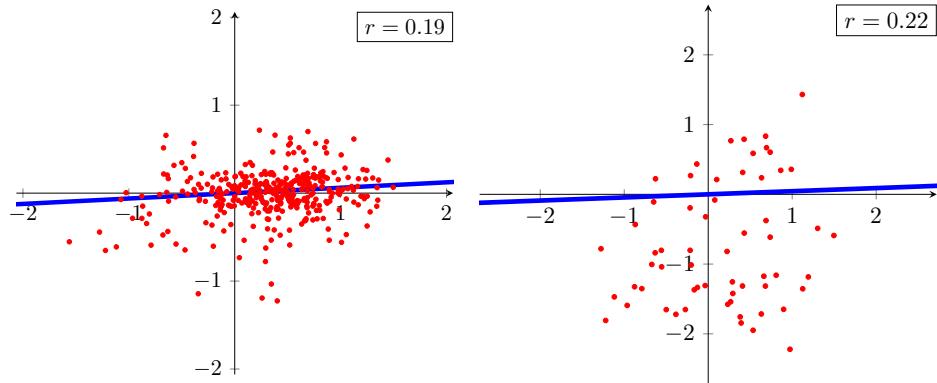
(fg) Log fold-change correlation between (fh) Log fold-change correlation between
Keller et al. [2009] and Leidinger et al. Keller et al. [2009] and Leidinger et al.
[2015b] [2015a]



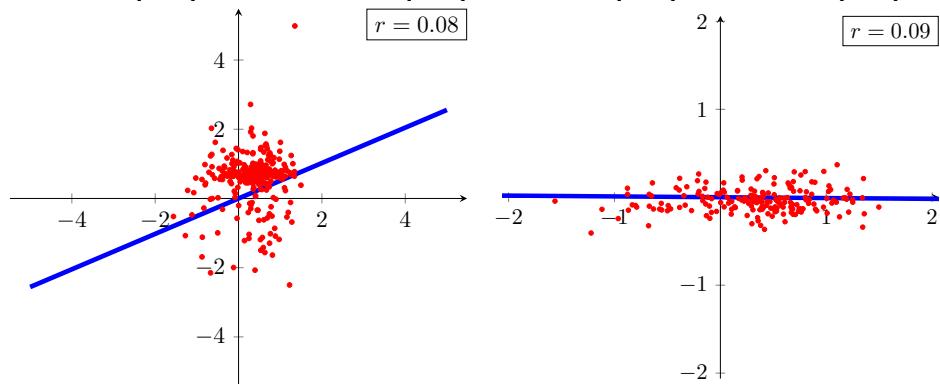
(fj) Log fold-change correlation between Keller et al. [2009] and Marzi et al. [2016]



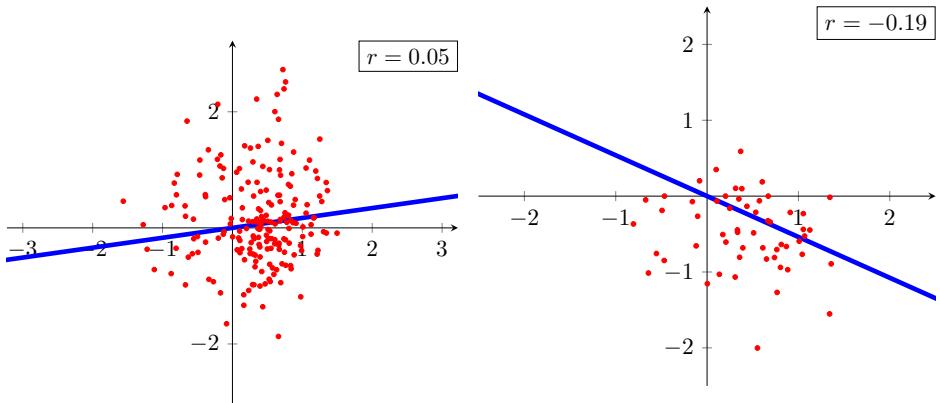
(fl) Log fold-change correlation between Keller et al. [2009] and Patnaik et al. [2012]



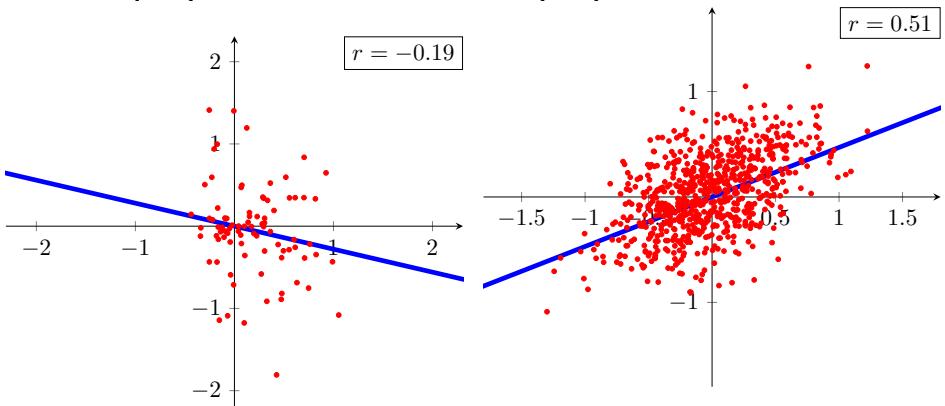
(fm) Log fold-change correlation between (fn) Log fold-change correlation between
Keller et al. [2009] and Patnaik et al. [2017] Keller et al. [2009] and Qu et al. [2017]



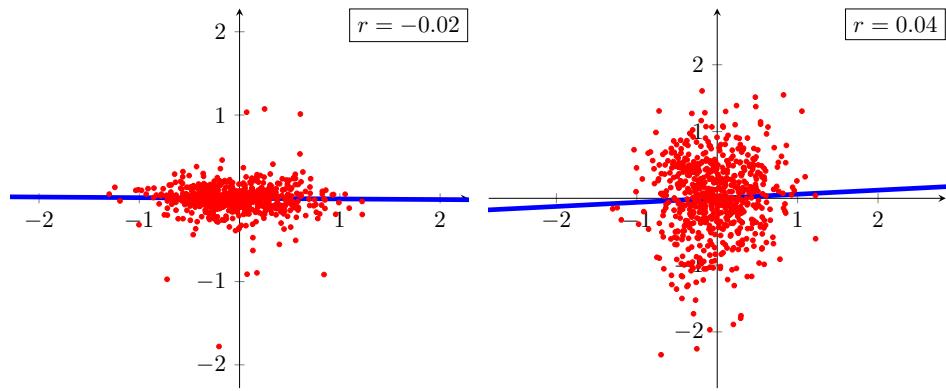
(fo) Log fold-change correlation between (fp) Log fold-change correlation between
Keller et al. [2009] and Reis et al. [2020] Keller et al. [2009] and Wozniak et al. [2015]



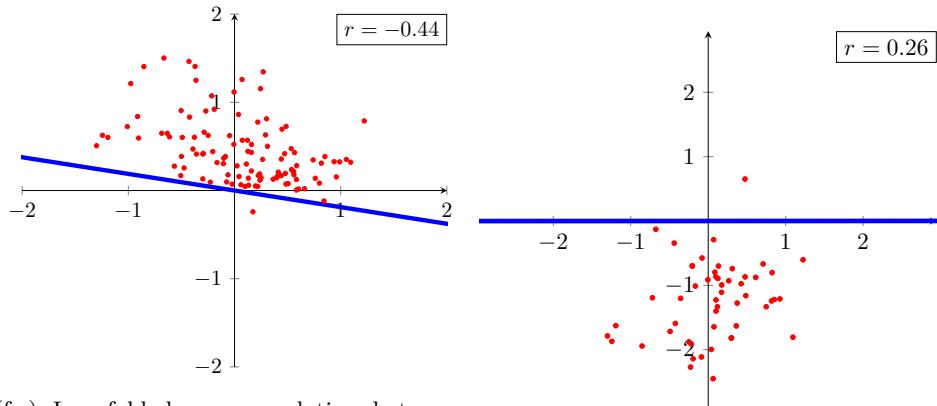
(fq) Log fold-change correlation between Keller et al. [2009] and ?



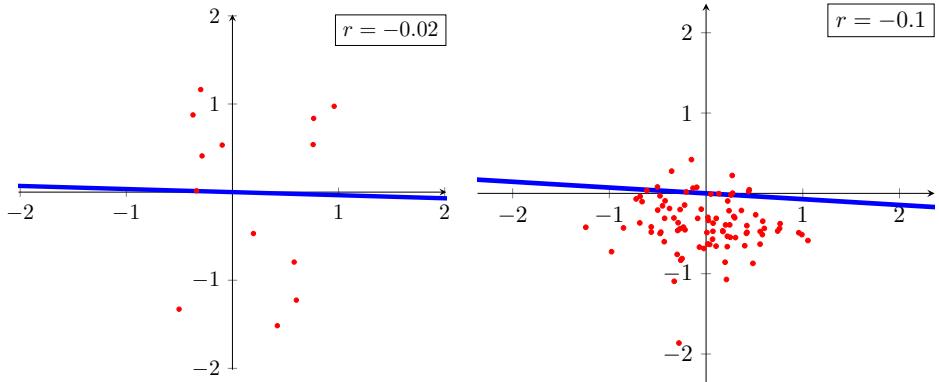
(fs) Log fold-change correlation between Keller et al. [2014] and Keller et al. [2020]



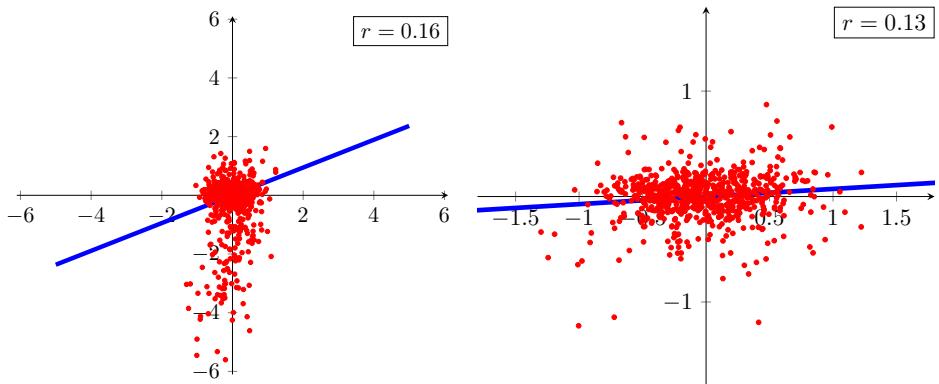
(fu) Log fold-change correlation between (fv) Log fold-change correlation between
Keller et al. [2014] and Leidinger et al. Keller et al. [2014] and Leidinger et al.
[2015b] [2015b]



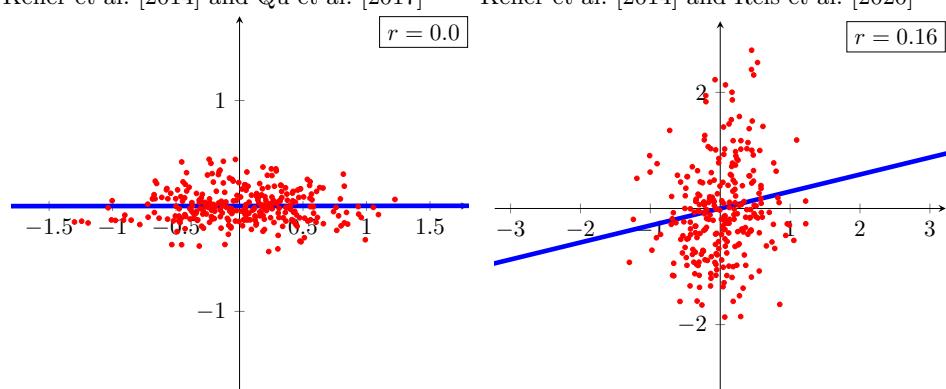
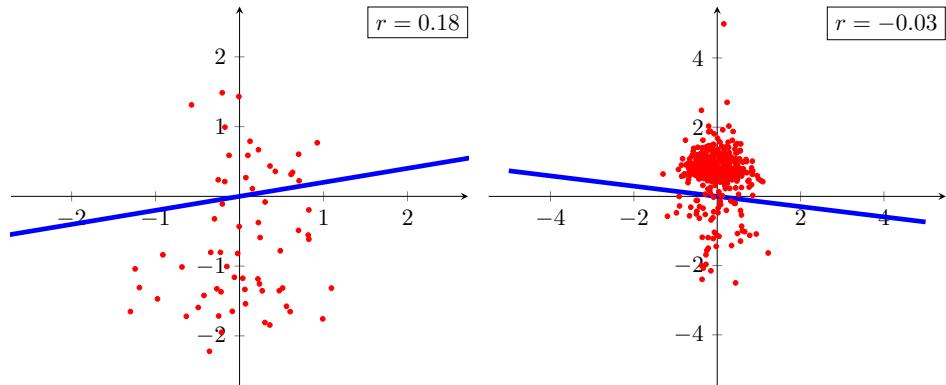
(fw) Log fold-change correlation between
Keller et al. [2014] and Leidinger et al. (fx) Log fold-change correlation between
[2015a] Keller et al. [2014] and Li et al. [2017]

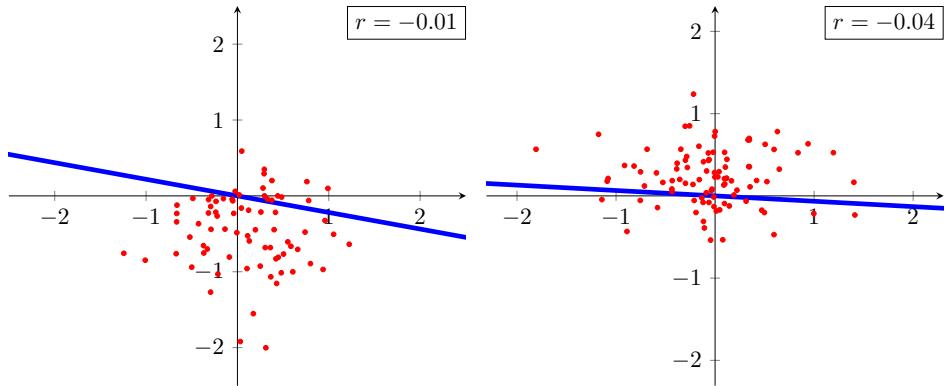


(fy) Log fold-change correlation between (fz) Log fold-change correlation between
Keller et al. [2014] and Marzi et al. [2016] Keller et al. [2014] and Nigita et al. [2018]

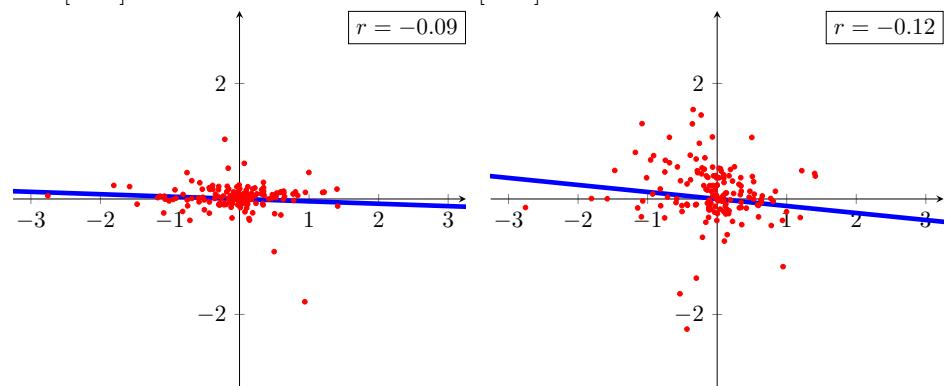


(ga) Log fold-change correlation between (gb) Log fold-change correlation between
Keller et al. [2014] and Patnaik et al. [2012] Keller et al. [2014] and Patnaik et al. [2017]





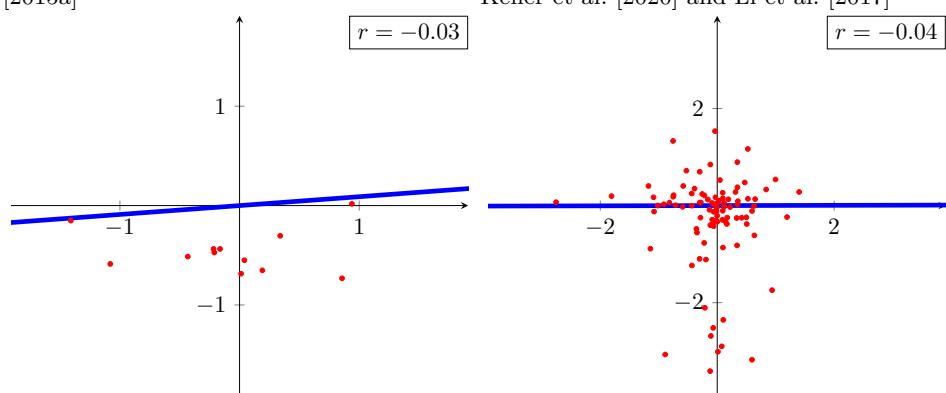
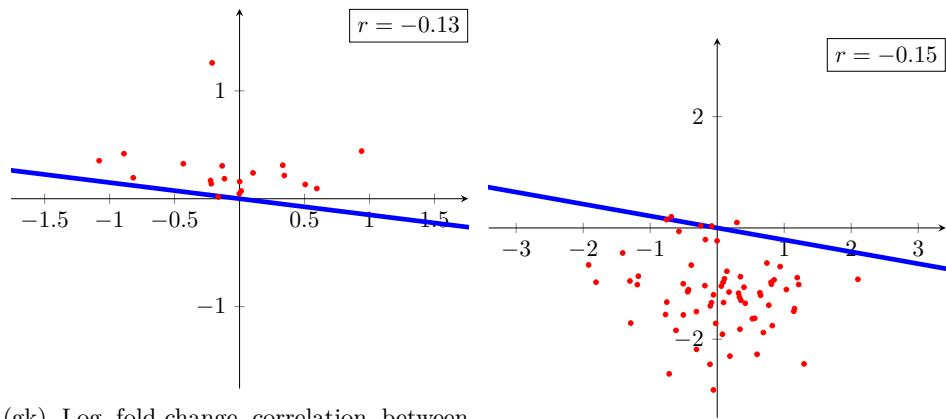
(gg) Log fold-change correlation between Keller et al. [2014] and Zaporozhchenko [2020]

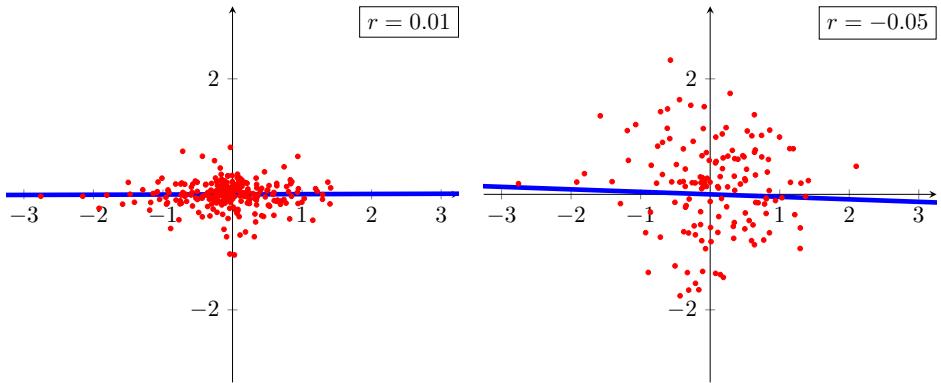


(gh) Log fold-change correlation between Keller et al. [2020] and Leidinger et al. [2011]

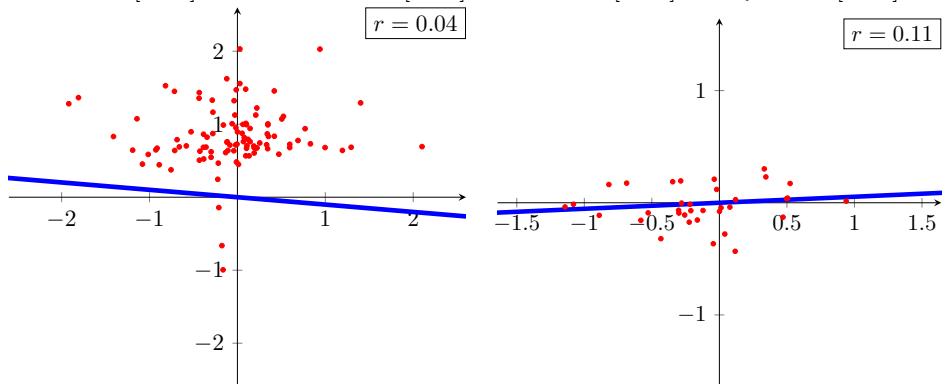
(gi) Log fold-change correlation between Keller et al. [2020] and Leidinger et al. [2014]

(gj) Log fold-change correlation between Keller et al. [2020] and Leidinger et al. [2015b]

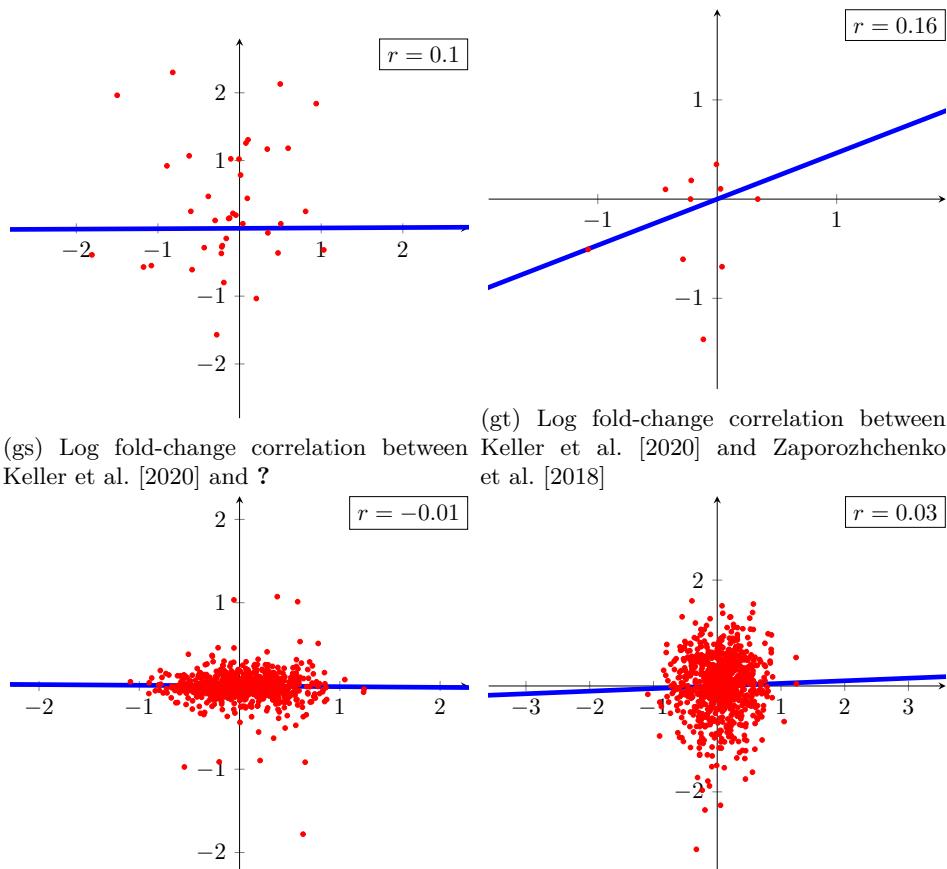


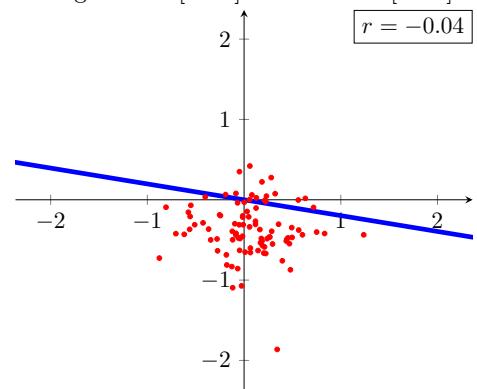
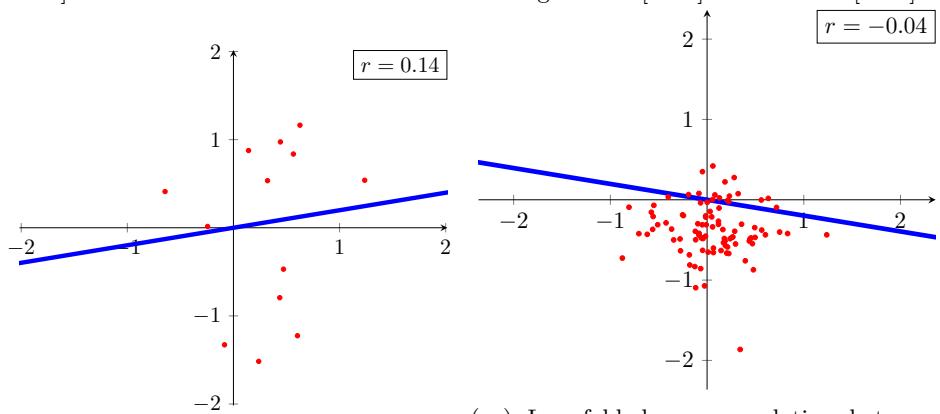
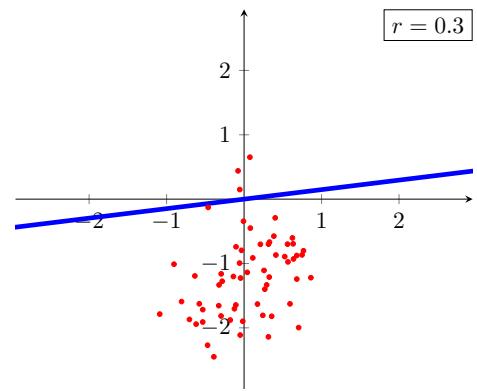
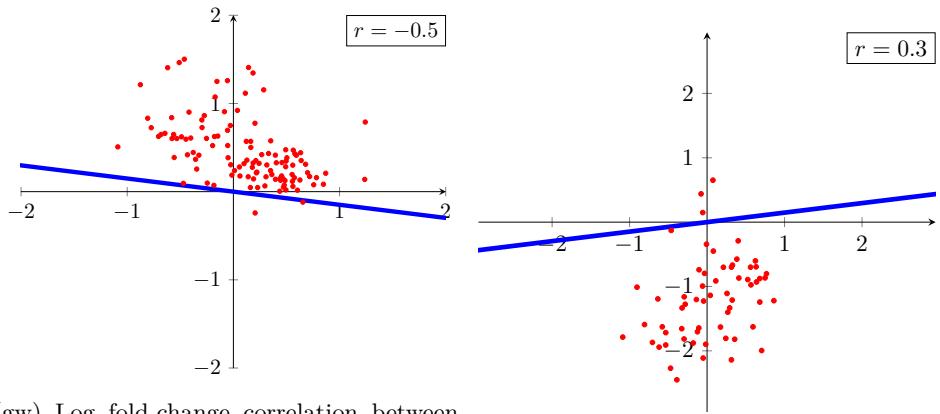


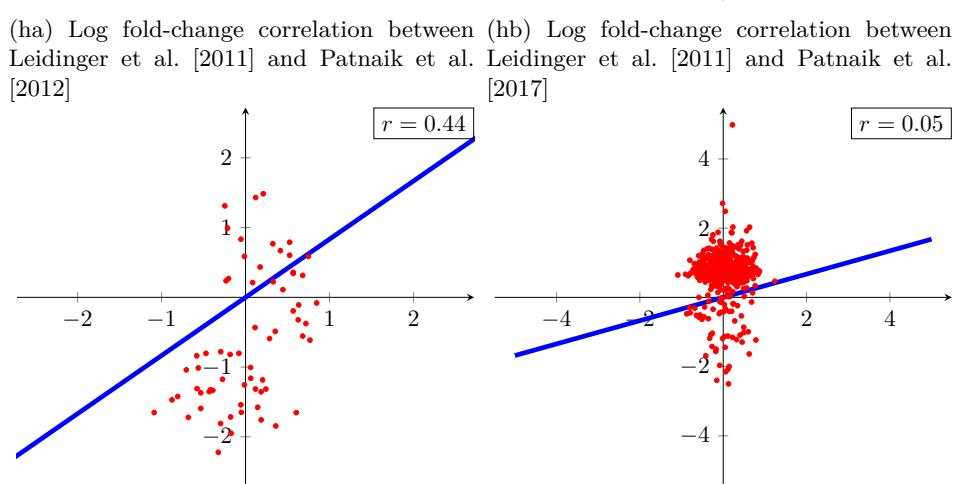
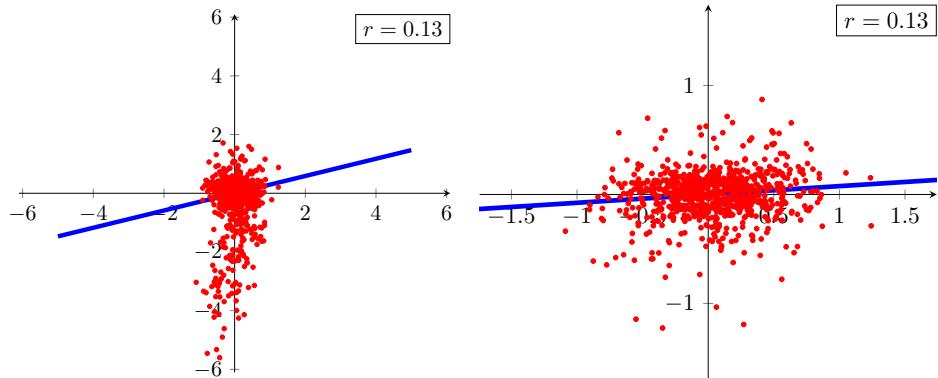
(go) Log fold-change correlation between Keller et al. [2020] and Patnaik et al. [2017] (gp) Log fold-change correlation between Keller et al. [2020] and Qu et al. [2017]

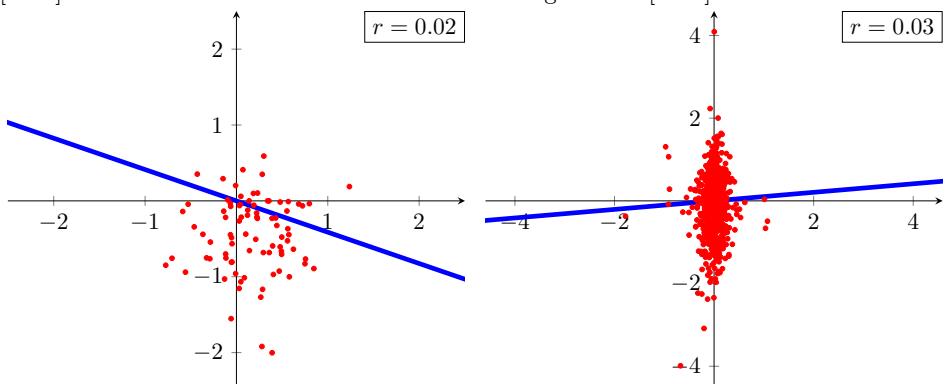
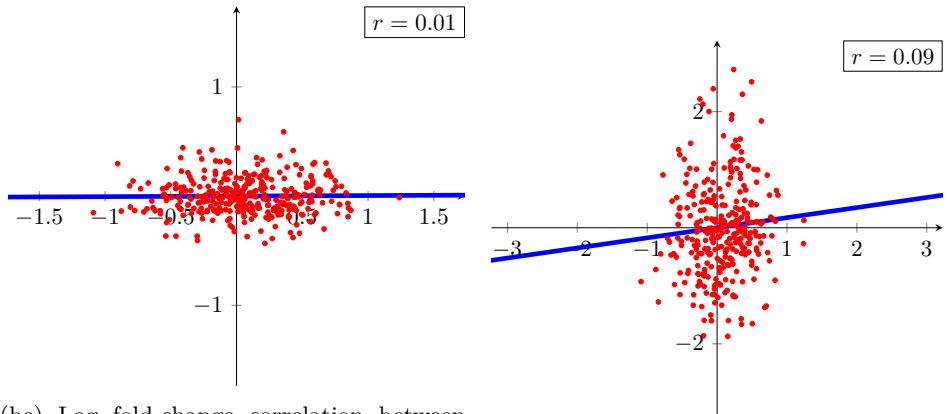


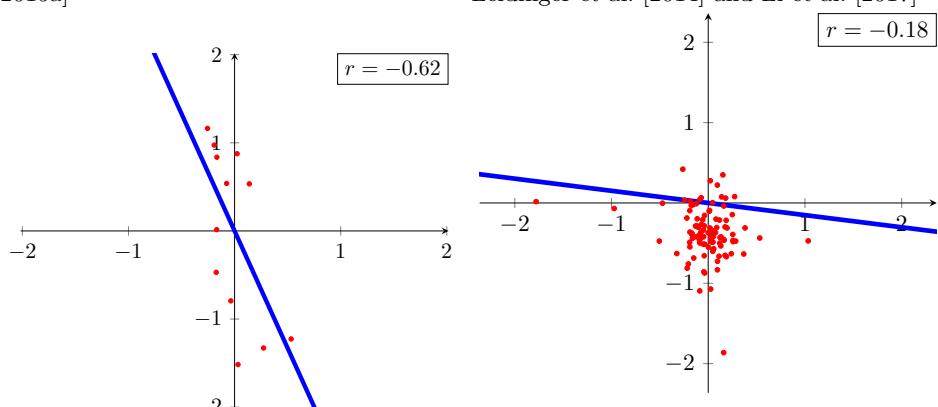
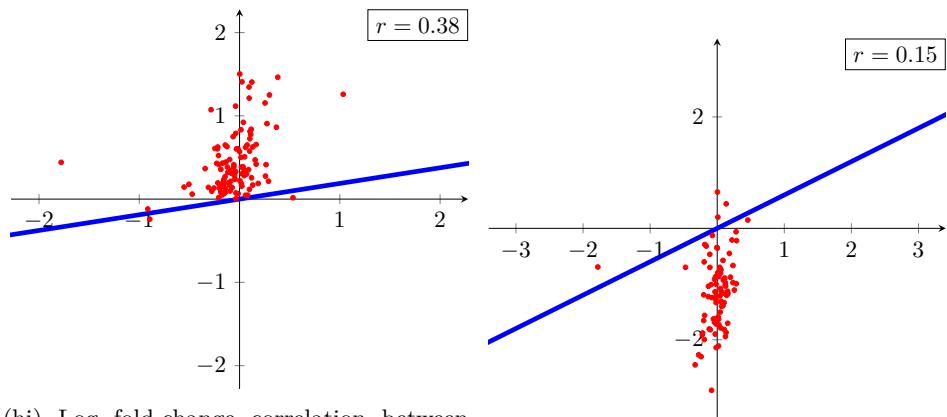
(gq) Log fold-change correlation between Keller et al. [2020] and Reis et al. [2020] (gr) Log fold-change correlation between Keller et al. [2020] and Wozniak et al. [2015]

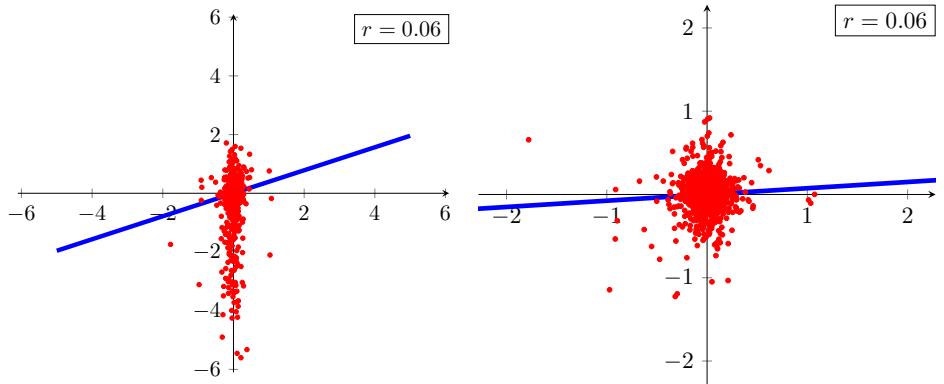




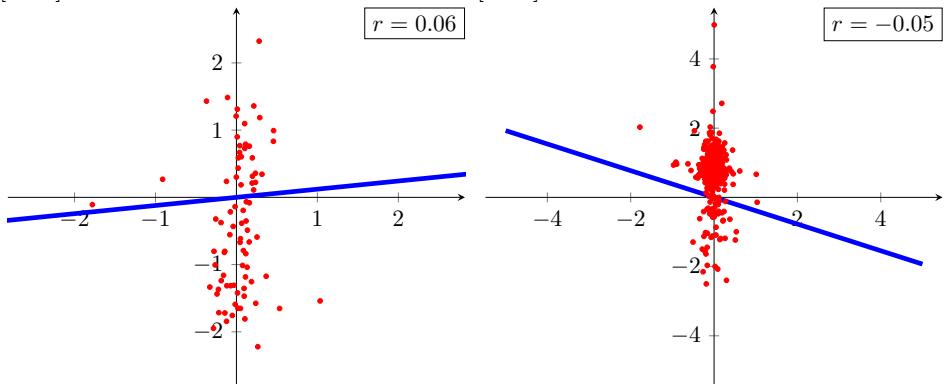






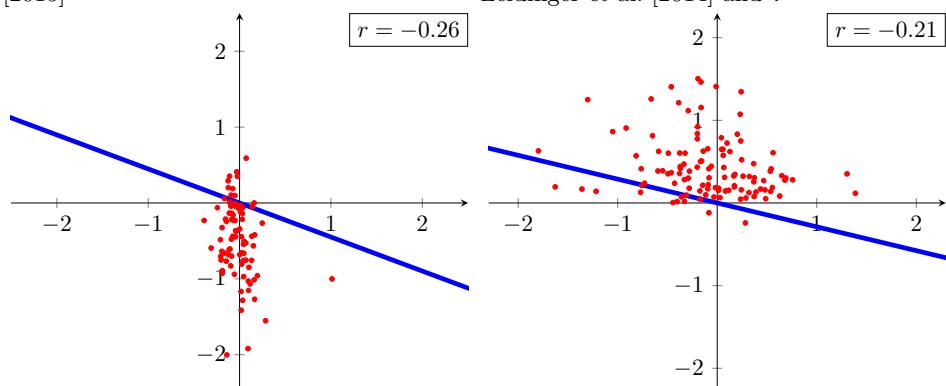
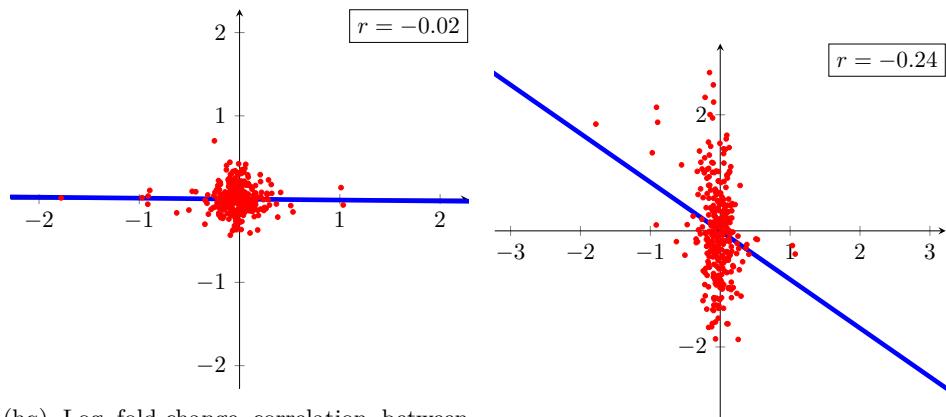


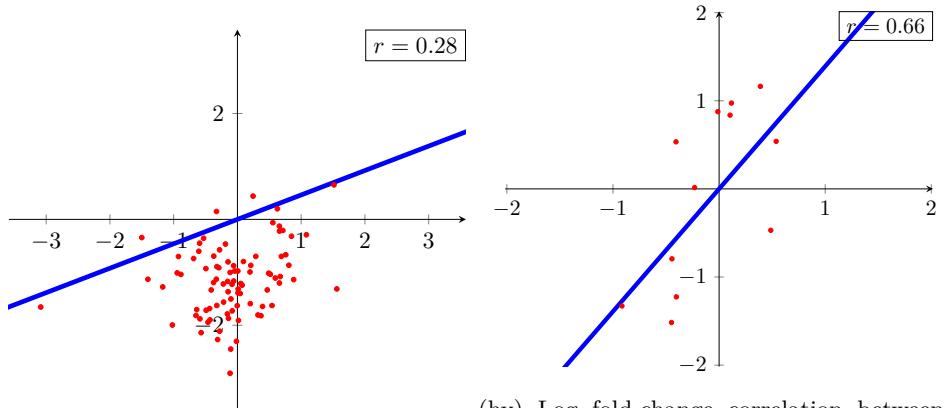
(hm) Log fold-change correlation between Leidinger et al. [2014] and Patnaik et al. [2012]



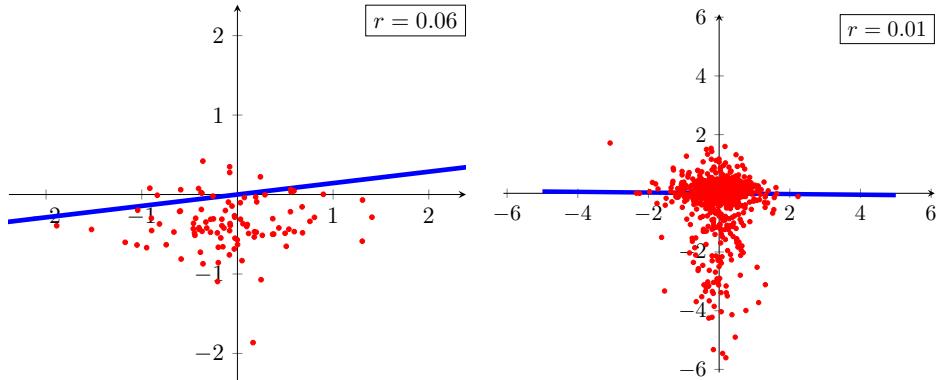
(ho) Log fold-change correlation between Leidinger et al. [2014] and Qu et al. [2017]

(hp) Log fold-change correlation between Leidinger et al. [2014] and Reis et al. [2020]

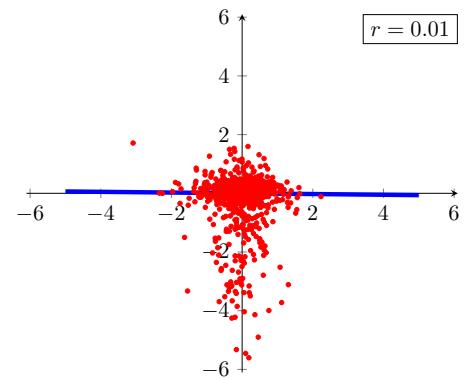


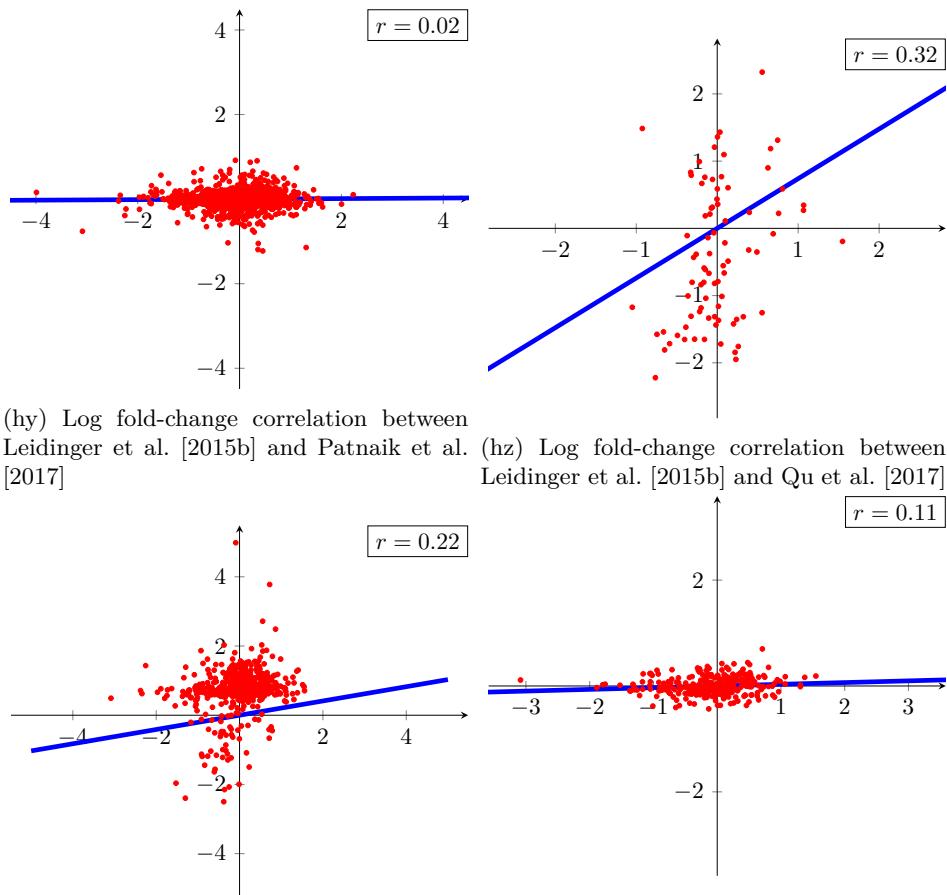


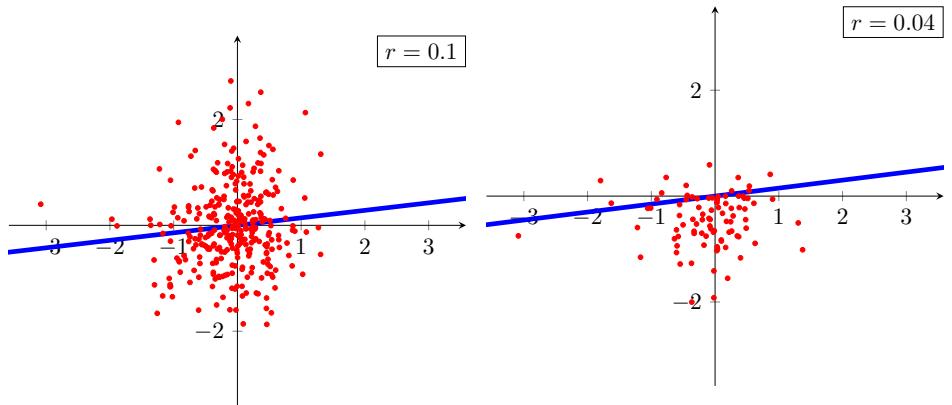
(hu) Log fold-change correlation between Leidinger et al. [2015b] and Li et al. [2017] (2016)



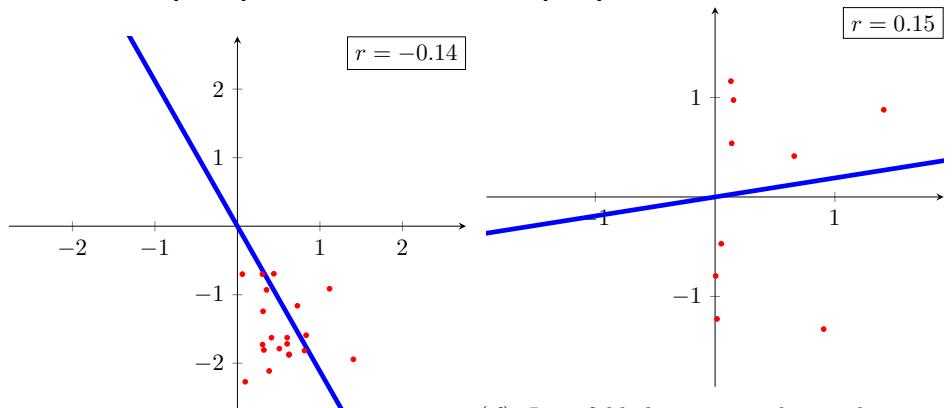
(hw) Log fold-change correlation between Leidinger et al. [2015b] and Nigita et al. [2018] (2012)



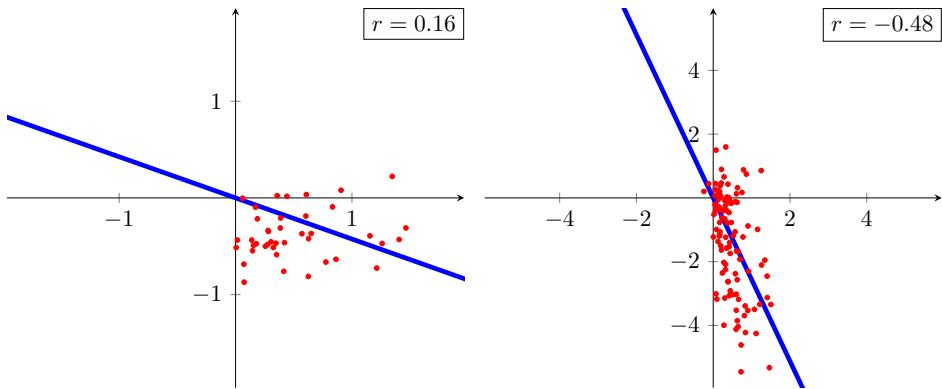




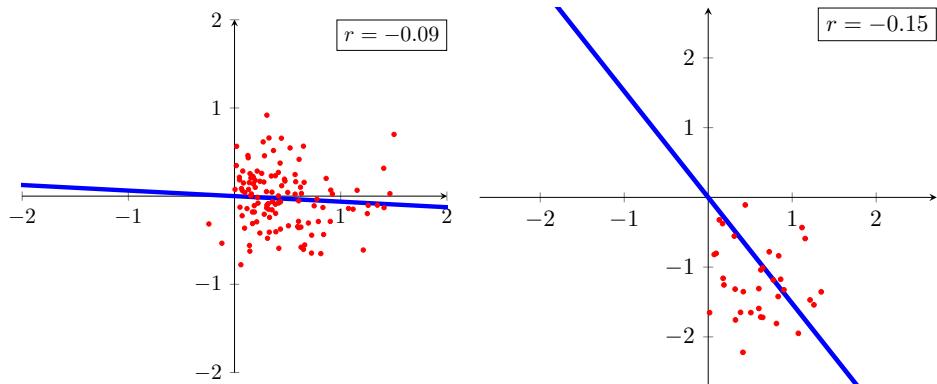
(ic) Log fold-change correlation between Leidinger et al. [2015b] and ?



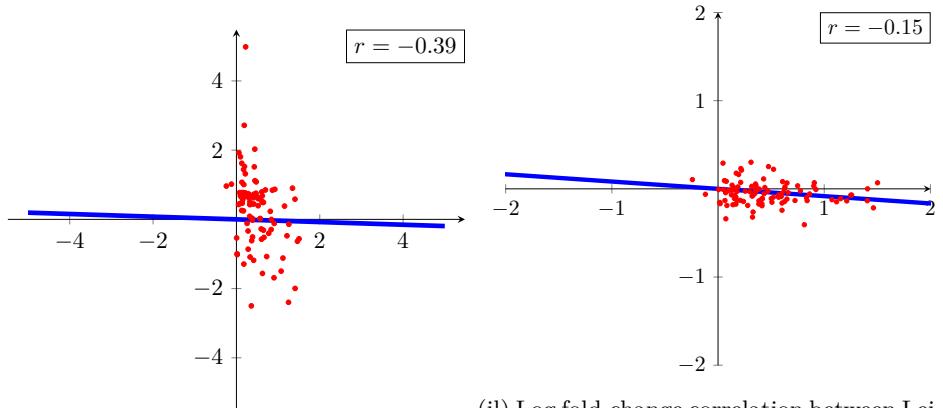
(ie) Log fold-change correlation between Leidinger et al. [2015a] and Li et al. [2017] [2016]



(ig) Log fold-change correlation between Leidinger et al. [2015a] and Nigita et al. [2018] (ih) Log fold-change correlation between Leidinger et al. [2015a] and Patnaik et al. [2012]

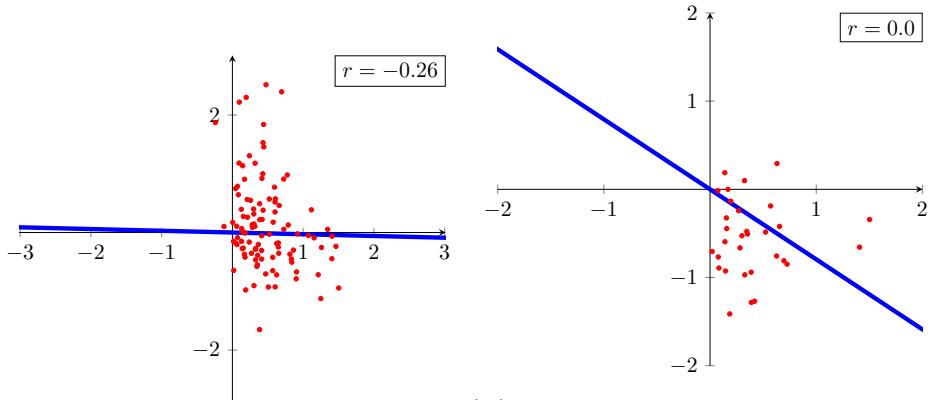


(ii) Log fold-change correlation between Leidinger et al. [2015a] and Patnaik et al. [2017] (ij) Log fold-change correlation between Leidinger et al. [2015a] and Qu et al. [2017]



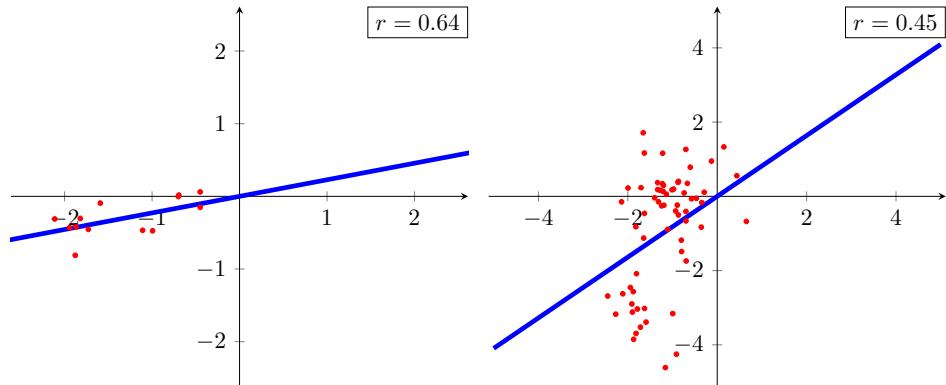
(il) Log fold-change correlation between Leidinger et al. [2015a] and Reis et al. [2020]

(ik) Log fold-change correlation between dinger et al. [2015a] and Wozniak et al. [2015]

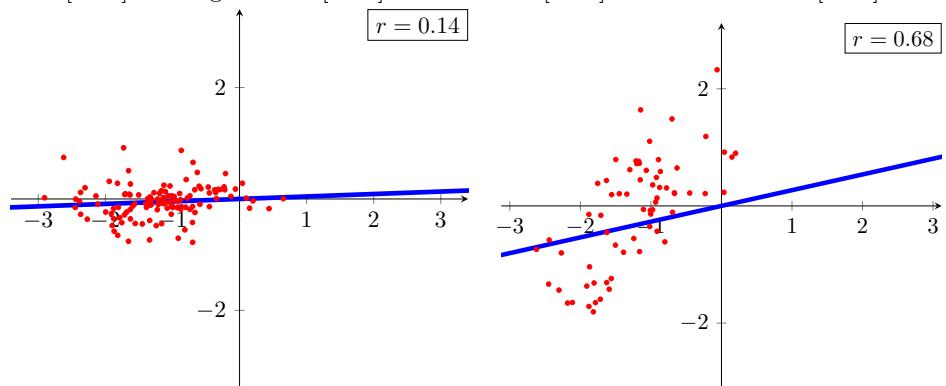


(in) Log fold-change correlation between Leidinger et al. [2015a] and Zaporozhchenko et al. [2018]

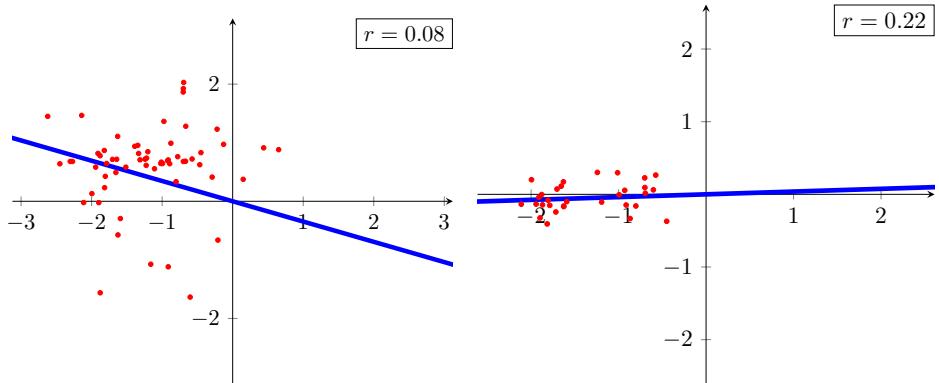
(im) Log fold-change correlation between Leidinger et al. [2015a] and ?



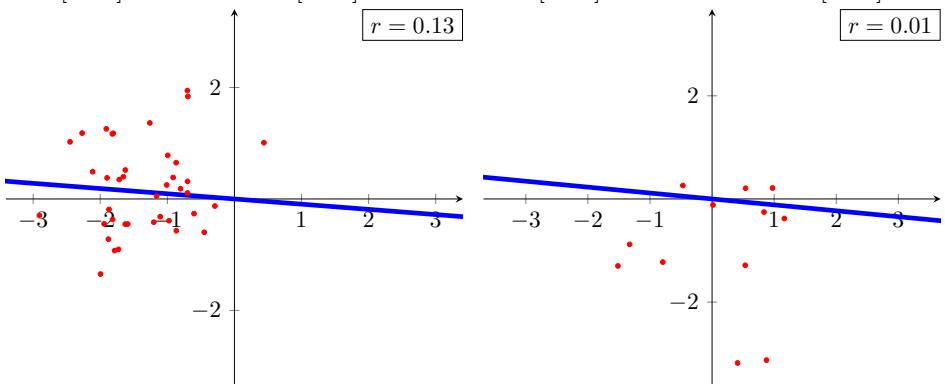
(io) Log fold-change correlation between Li (ip) Log fold-change correlation between Li
et al. [2017] and Nigita et al. [2018] et al. [2017] and Patnaik et al. [2012]



(iq) Log fold-change correlation between Li (ir) Log fold-change correlation between Li
et al. [2017] and Patnaik et al. [2017] et al. [2017] and Qu et al. [2017]

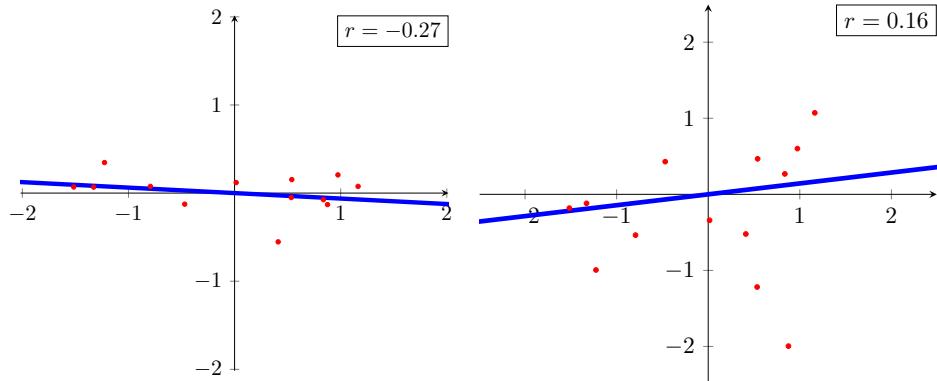


(it) Log fold-change correlation between Li et al. [2017] and Wozniak et al. [2015]

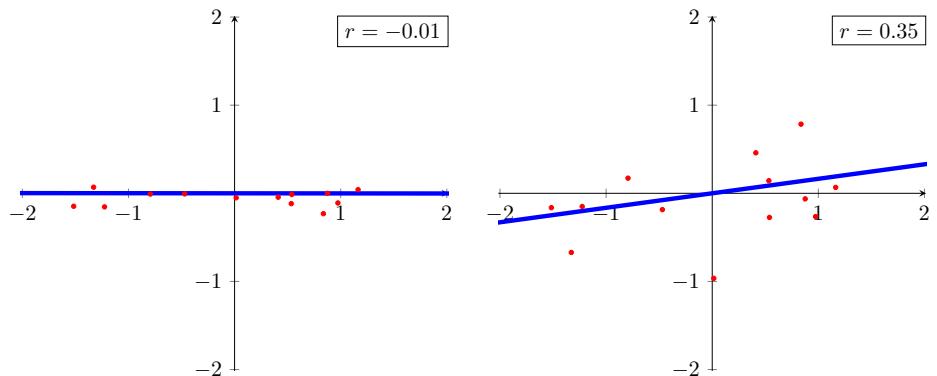


(iu) Log fold-change correlation between Li et al. [2017] and ?

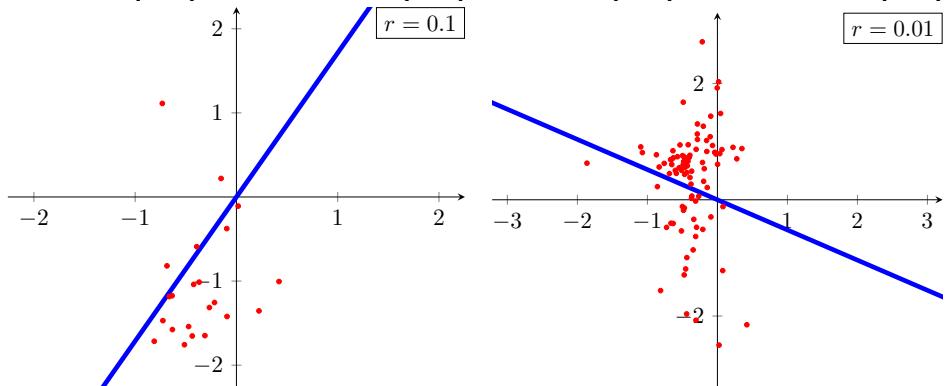
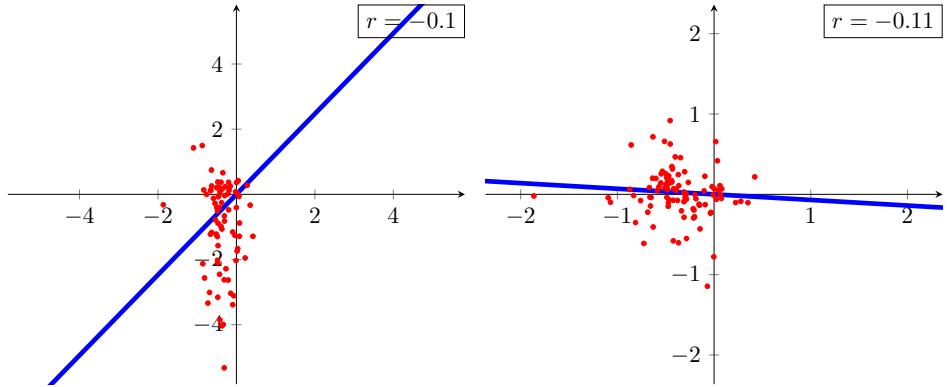
(iv) Log fold-change correlation between Marzi et al. [2016] and Patnaik et al. [2012]

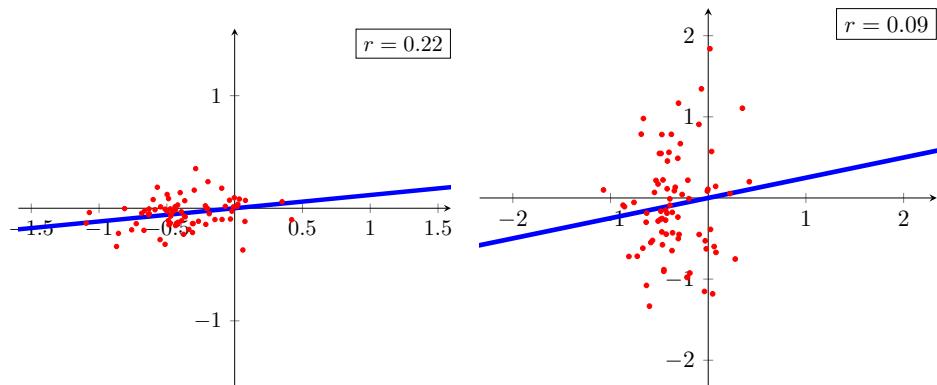


- (iw) Log fold-change correlation between Marzi et al. [2016] and Patnaik et al. [2017] (ix) Log fold-change correlation between Marzi et al. [2016] and Reis et al. [2020]

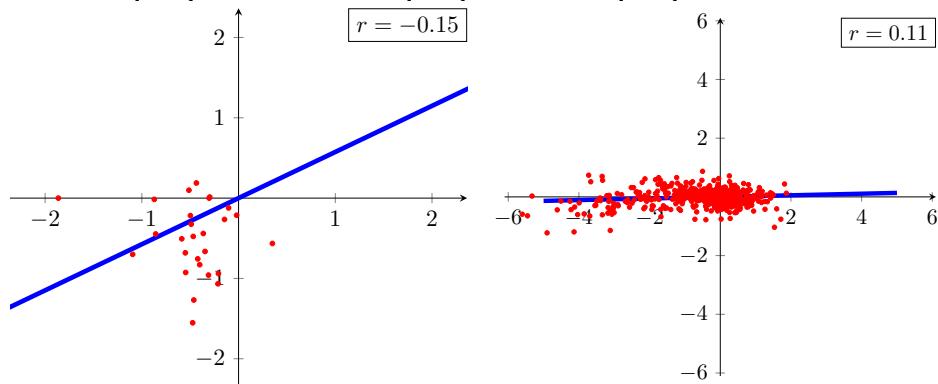


- (iy) Log fold-change correlation between Marzi et al. [2016] and Wozniak et al. [2015] (iz) Log fold-change correlation between Marzi et al. [2016] and ?

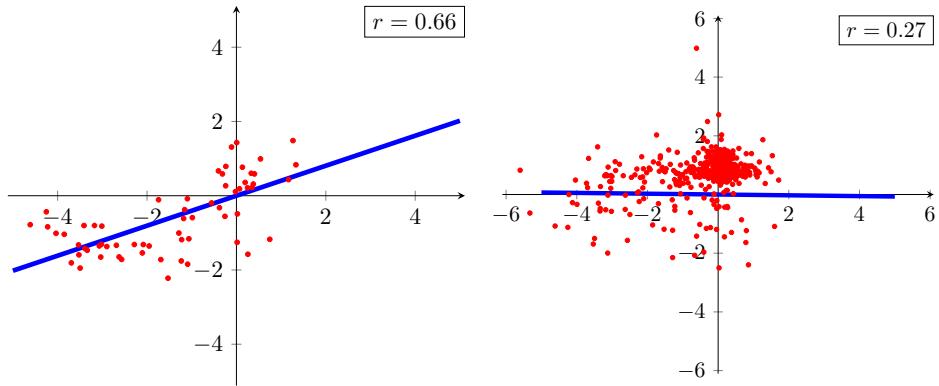




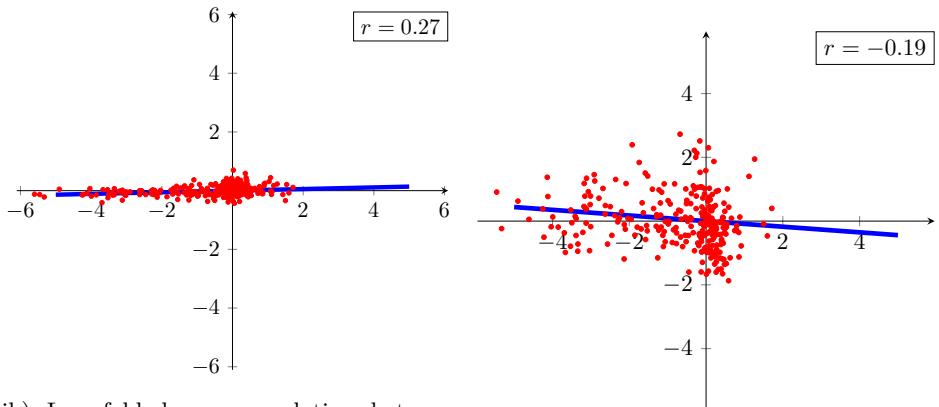
(je) Log fold-change correlation between Nigita et al. [2018] and Wozniak et al. [2015] (jf) Log fold-change correlation between Nigita et al. [2018] and ?



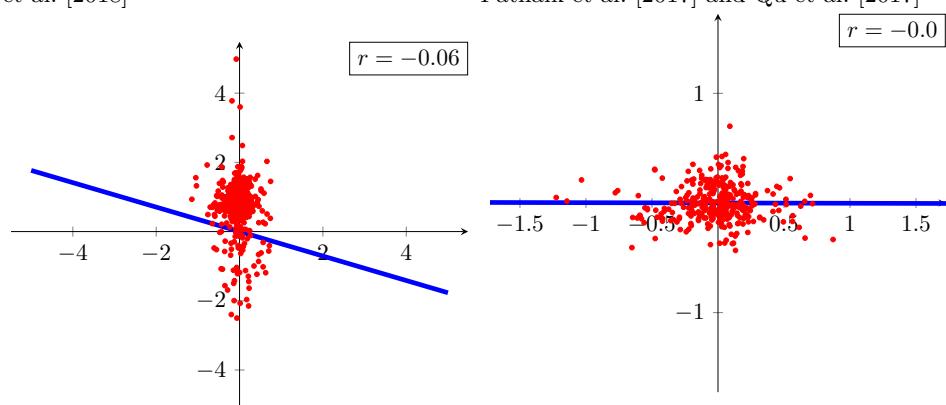
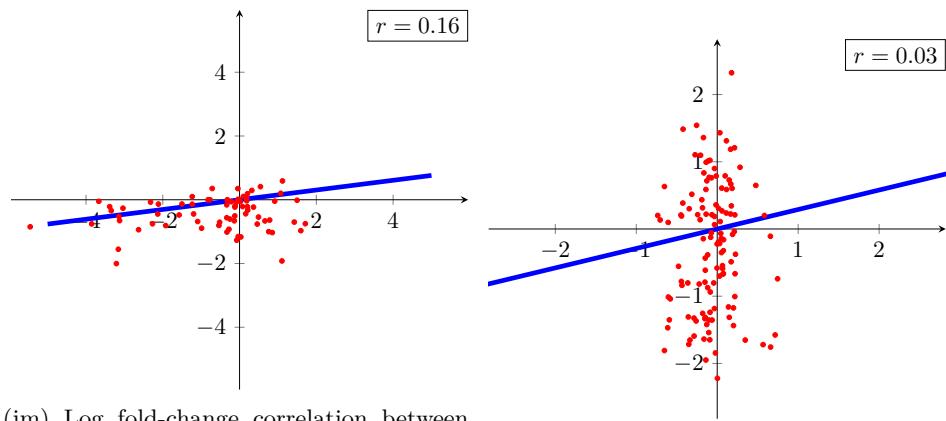
(jg) Log fold-change correlation between Nigita et al. [2018] and Zaporozhchenko et al. [2018] (jh) Log fold-change correlation between Patnaik et al. [2012] and Patnaik et al. [2017]

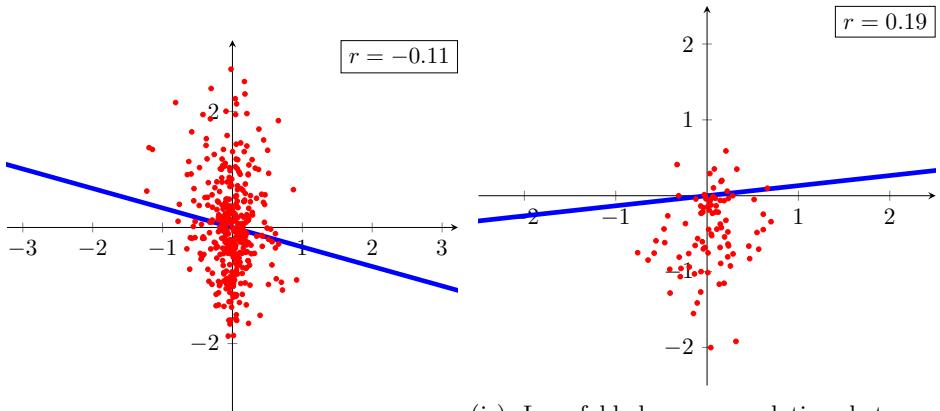


(ji) Log fold-change correlation between Patnaik et al. [2012] and Qu et al. [2017] (jj) Log fold-change correlation between Patnaik et al. [2012] and Reis et al. [2020]

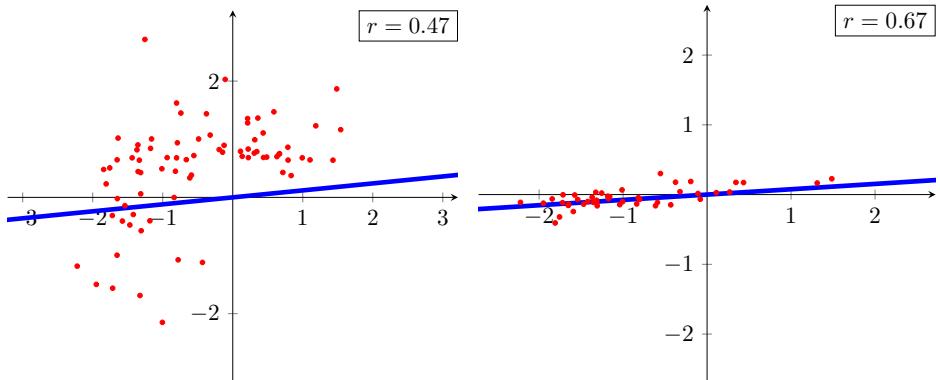


(jk) Log fold-change correlation between Patnaik et al. [2012] and Wozniak et al. [2015] (jl) Log fold-change correlation between Patnaik et al. [2012] and ?

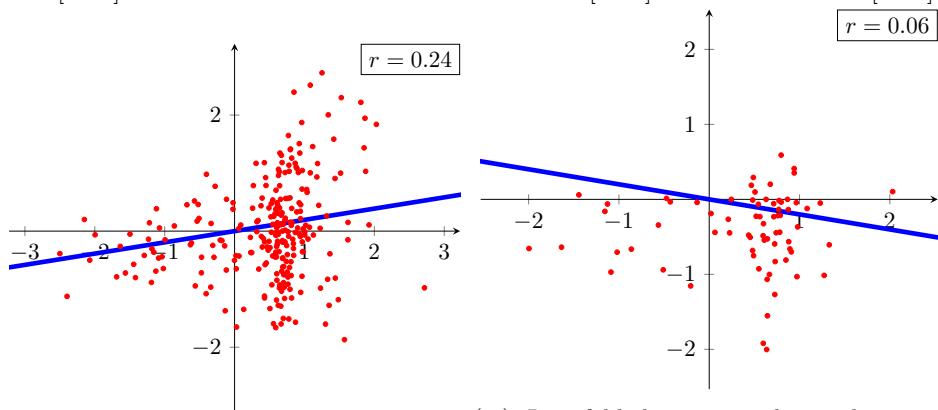
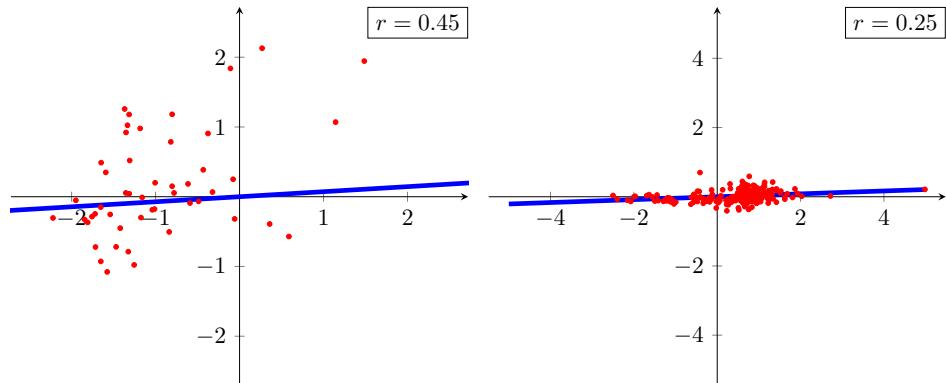


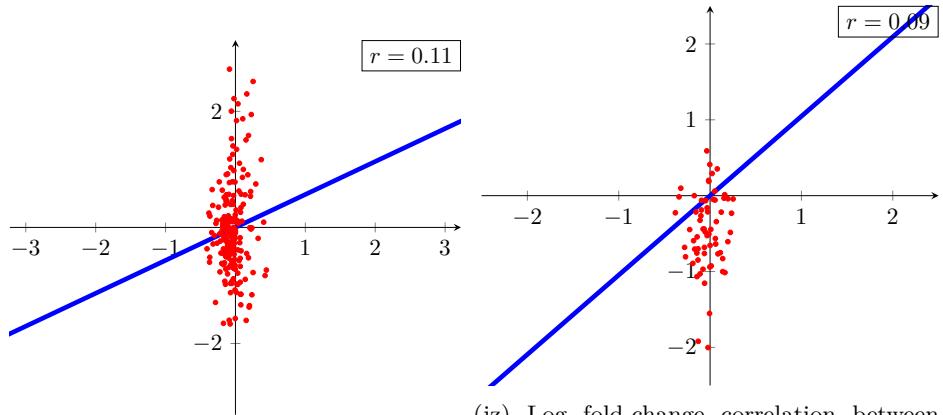


(jq) Log fold-change correlation between Patnaik et al. [2017] and ?

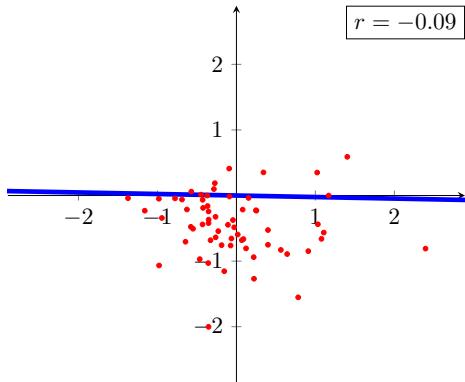


(jt) Log fold-change correlation between Qu et al. [2017] and Wozniak et al. [2015]





(jy) Log fold-change correlation between Wozniak et al. [2015] and Zaporozhchenko et al. [2018]



(ka) Log fold-change correlation between ? and Zaporozhchenko et al. [2018]