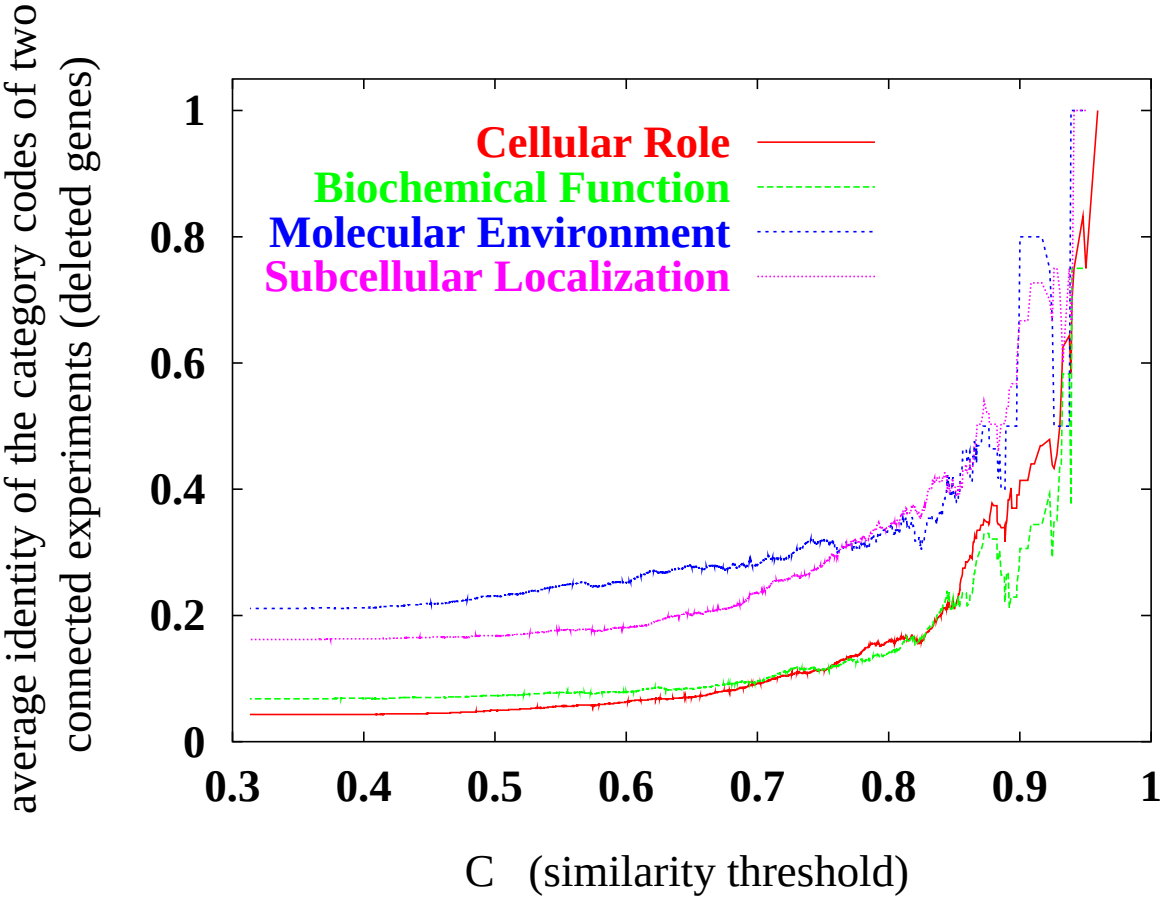
FIGURE 3.

(a)



(b)

C=0.76		0.78		0.80		0.82		0.84	
yel008w	(37)	sir2	(29)	swi4	(24)	swi4	(19)	ymr031w-a	(16)
gcn4	(35)	swi4	(28)	ymr031w-a	(23)	ymr031w-a	(18)	gcn4	(14)
yer083c	(35)	gcn4	(27)	yel008w	(23)	yel008w	(18)	sir2	(14)
swi4	(34)	ymr031w-a	(27)	yhl029c	(22)	yer083c	(17)	yhl029c	(13)
sir2	(34)	yer083c	(27)	jnm1	(22)	sir2	(17)	yel008w	(12)
ymr031w-a	(33)	yel008w	(26)	yer083c	(21)	gcn4	(16)	erg3	(12)
vps8	(31)	ase1	(26)	yer044c	(21)	yer044c	(16)	hda1	(11)
ase1	(31)	yer044c	(25)	sir2	(21)	yhl029c	(16)	yer044c	(11)
yhl029c	(31)	yhl029c	(25)	gcn4	(20)	erg3	(15)	swi4	(11)
jnm1	(31)	jnm1	(25)	erg3	(20)	ase1	(15)	vps8	(10)
hda1	(30)	hda1	(24)	ase1	(19)	hda1	(15)	ase1	(9)
erg3	(29)	vps8	(24)	hda1	(19)	vps8	(14)	yer083c	(8)
yer044c	(28)	erg3	(22)	vps8	(18)	ste24	(13)	jnm1	(7)
ckb2	(25)	erg2	(20)	clb2	(17)	ubr1	(12)	erg2	(7)
erg2	(25)	ubr1	(20)	ste24	(17)	jnm1	(11)	ymr293c	(7)
ubr1	(25)	ste24	(20)	erg2	(16)	ymr293c	(9)	ste24	(5)
clb2	(25)	cin5	(19)	ubr1	(15)	erg2	(9)	ubr1	(5)
ste24	(24)	clb2	(19)	rad57	(14)	yhr011w	(9)	yhr039c	(5)
rad57	(23)	ckb2	(18)	cin5	(13)	yhr039c	(7)	yer050c	(5)
gas1	(23)	imp2'	(17)	yhr011w	(12)	rtg1	(7)	msu1	(5)
cin5	(22)	rad57	(17)	gas1	(11)	aep2	(7)	aep2	(5)
imp2'	(21)	gas1	(16)	imp2'	(11)	clb2	(7)	"dig1,dig2"	(5)
ERG11	(19)	yhr039c	(14)	ERG11	(10)	msu1	(7)	rml2	(4)
anp1	(19)	yhr011w	(14)	yhr039c	(10)	ckb2	(6)	ERG11	(4)
swi5	(19)	swi5	(13)	ymr293c	(10)	rml2	(6)	clb2	(4)