T R E C - 8 I n t e r a c t i v e T r a c k

S u m m a r y m e a s u r e s b y s e a r c h

Site	Search	Searcher	Topic	System	#docs saved	Instance Prec.	Instance Rec.	Time (secs)	Instance coverage vector (or "0" if no docs saved) One bit/possible-instance; leftmost=#1; "1"=covered
BrkInt	P1_S5	P1	408i	C	17	0.529	0.417	1200	010010110001000001100111
BrkInt	P1_S6	P1	438i	C	10	0.800	0.214	1200	011111000001000000000000001000001010000100000000000011000
BrkInt	P1_S4	P1	446i	C	14	0.357	0.188	1200	0011010000000000
BrkInt	P1_S3	P1	414i	Z	4	0.500	0.667	1045	111111110000
BrkInt	P1_S2	P1	428i	Z	9	0.889	0.500	1200	001000001111111000000011111
BrkInt	P1_S1	P1	431i	Z	9	0.667	0.375	1200	101100110001000001011100000010000111 1000
BrkInt	P10_S6	P10	414i	C	2	0.500	0.667	1200	111111110000
BrkInt	P10_S4	P10	428i	C	9	0.889	0.500	1200	101000000111111000000011111
BrkInt	P10_S5	P10	431i	C	11	0.909	0.375	1200	111111010000000001101111001001000000000
BrkInt	P10_S2	P10	408i	Z	11	0.818	0.458	1200	011111110010000001100001
BrkInt	P10_S1	P10	438i	Z	16	0.938	0.339	1200	011111000101000000010000111010010100000100011000010100 0
BrkInt	P10_S3	P10	446i	Z	5	0.800	0.312	1200	1011010100000000
BrkInt	P11_S1	P11	408i	C	7	1.000	0.333	1200	011010110000000001100001
BrkInt	P11_S3	P11	438i	C	23	0.739	0.304	1200	00000000110000011000000000101100111000101001110010010000
BrkInt	P11_S2	P11	446i	C	6	0.667	0.312	1200	1011000000100010
BrkInt	P11_S4	P11	414i	Z	2	0.500	0.667	1200	111111110000
BrkInt	P11_S5	P11	428i	Z	23	0.217	0.308	1200	00110000010111101000000000
BrkInt	P11_S6	P11	431i	Z	3	1.000	0.075	1200	00110000000000000000100000000000000000000
BrkInt	P12_S4	P12	408i	C	6	0.833	0.292	1200	011110110000000001000000
BrkInt	P12_S5	P12	438i	C	10	0.600	0.089	1200	000000000000000000001010000000000100000000000010000010000
BrkInt	P12_S6	P12	446i	C	15	0.333	0.188	1200	0011010000000000
BrkInt	P12_S1	P12	414i	Z	14	0.286	0.667	1200	111111110000
BrkInt	P12_S3	P12	428i	Z	9	0.889	0.500	1200	001000001111111001000011111
BrkInt	P12_S2	P12	431i	Z	29	0.690	0.575	1200	11111111110100000101111001001000001111100
BrkInt	P2_S6	P2	408i	C	10	0.800	0.333	1053	0100011001001000011110000
BrkInt	P2_S4	P2	438i	C	13	0.538	0.125	1161	0000000000010010000010000001000010000000000001000000 1000
BrkInt	P2_S5	P2	446i	C	11	0.273	0.188	950	0001010100000000
BrkInt	P2_S2	P2	414i	Z	1	1.000	0.667	1150	111111110000
BrkInt	P2_S1	P2	428i	Z	7	1.000	0.462	1200	001000000101111101000011111
BrkInt	P2_S3	P2	431i	Z	5	1.000	0.375	1200	111111000000000010111000000100001111000
BrkInt	P3_S3	P3	408i	C	23	0.739	0.542	1200	01101111010011000111001
BrkInt	P3_S2	P3	438i	C	23	0.696	0.250	1200	000000001011100000010000001011001010000000001000000011100
BrkInt	P3_S1	P3	446i	C	12	0.500	0.250	1200	1001010100000000
BrkInt	P3_S5	P3	414i	Z	15	0.267	0.833	1200	111111111001
BrkInt	P3_S6	P3	428i	Z	9	0.333	0.269	1200	001010000001111000000010000
BrkInt	P3_S4	P3	431i	Z	20	0.850	0.550	1200	111111111111000001011100000010010111 1000
BrkInt	P4_S2	P4	408i	C	13	0.923	0.417	1200	010011110000110001010001
BrkInt	P4_S1	P4	438i	C	22	0.636	0.268	1200	011000000001110000000010001101001010000000000011010001000
BrkInt	P4_S3	P4	446i	C	10	0.500	0.312	1200	0011010100000010
BrkInt	P4_S6	P4	414i	Z	3	1.000	0.833	1200	111111110110
BrkInt	P4_S4	P4	428i	Z	12	0.750	0.462	1200	001010001111111101000010001
BrkInt	P4_S5	P4	431i	Z	15	0.933	0.475	1200	111111001011010001011100000010000111 1000
BrkInt	P5_S4	P5	414i	C	3	1.000	0.917	1080	111111111110
BrkInt	P5_S5	P5	428i	C	6	0.833	0.192	960	101000000010000000000010001
BrkInt	P5_S6	P5	431i	C	7	0.857	0.375	1140	101100000000101011011100000010000111 1000
BrkInt	P5_S1	P5	408i	Z	6	1.000	0.333	1200	011110110000000001000001
BrkInt	P5_S3	P5	438i	Z	11	0.909	0.250	1140	011111000001000000000000001000001010000011001100000001000
BrkInt	P5_S2	P5	446i	Z	2	1.000	0.188	720	0011010000000000
BrkInt	P6_S1	P6	414i	C	4	0.750	0.667	1200	111111110000
BrkInt	P6_S3	P6	428i	C	19	0.737	0.577	1200	001000001111111001000111111
BrkInt	P6_S2	P6	431i	C	13	0.769	0.425	1200	11111101110100000101110000010010000 1000
BrkInt	P6_S4	P6	408i	Z	7	1.000	0.250	300	010001100000000001100001
BrkInt	P6_S5	P6	438i	Z	15	0.733	0.179	300	000000000000010000000000011000101010000010001000000011000
BrkInt	P6_S6	P6	446i	Z	8	0.375	0.188	600	0011000100000000
BrkInt	P7_S3	P7	414i	C	7	0.429	0.333	900	010000000111

Site	Search	Searcher	Topic	System	#docs saved	Instance Prec.	Instance Rec.	Time (secs)	Instance coverage vector (or "0" if no docs saved) One bit/possible-instance; leftmost=#1; "1"=covered
BrkInt	P7_S2	P7	428i	C	10	0.700	0.385	1080	00101000111111000000010001
BrkInt	P7_S1	P7	431i	C	10	0.800	0.250	1200	10110000000000000110111001000000010000000
BrkInt	P7_S5	P7	408i	Z	7	1.000	0.333	840	01111011000000000100001
BrkInt	P7_S6	P7	438i	Z	6	1.000	0.179	1200	01111100000100000000000000100000101000001000000000000000
BrkInt	P7_S4	P7	446i	Z	8	0.625	0.312	900	0011011000010000
BrkInt	P8_S2	P8	414i	C	6	0.667	0.833	1200	111111110110
BrkInt	P8_S1	P8	428i	C	8	0.750	0.308	1200	001000000110000000000011111
BrkInt	P8_S3	P8	431i	C	9	0.889	0.475	1200	111111011100000001011100010010000011111000
BrkInt	P8_S6	P8	408i	Z	14	0.786	0.583	1200	111111110000111101000001
BrkInt	P8_S4	P8	438i	Z	13	0.769	0.232	1200	01111100000000000000100000000010101000000000010000011100
BrkInt	P8_S5	P8	446i	Z	6	1.000	0.438	1200	1011011010100000
BrkInt	P9_S5	P9	414i	C	15	0.333	0.917	1200	111111110111
BrkInt	P9_S6	P9	428i	C	10	0.700	0.269	1200	111000000110000000000010001
BrkInt	P9_S4	P9	431i	C	6	0.833	0.325	1200	10110000000000000101110000000100011111000
BrkInt	P9_S3	P9	408i	Z	12	1.000	0.583	1200	011111110000111101110000
BrkInt	P9_S2	P9	438i	Z	6	0.833	0.089	1200	00000000000000000000000001000000101000000001000000001000
BrkInt	P9_S1	P9	446i	Z	7	0.714	0.312	1200	0011010100010000
NMSU	T1P1	P1	408i	FULL	17	0.706	0.625	1200	01001110001011110111011 1
NMSU	T2P1	P1	414i	FULL	5	0.600	0.750	1200	111111110001
NMSU	T6P1	P1	446i	FULL	10	0.200	0.125	1200	0001010000000000
NMSU	T3P1	P1	428i	SUM	15	0.600	0.500	1200	101000000111111101000011110
NMSU	T4P1	P1	431i	SUM	15	0.733	0.450	1200	111101011100000011011100000010000111 1000
NMSU	T5P1	P1	438i	SUM	18	0.667	0.214	1200	000000000001001000001000001110001010001000001100000001000
NMSU	T1P10	P10	408i	FULL	15	0.667	0.458	1200	01000110011011000111 0001
NMSU	T4P10	P10	431i	FULL	7	1.000	0.300	1200	10110101110100000100110000001000000000000
NMSU	T6P10	P10	446i	FULL	10	0.300	0.188	1200	0011010000000000
NMSU	T2P10	P10	414i	SUM	4	0.750	0.750	1200	111111110001
NMSU	T3P10	P10	428i	SUM	12	0.583	0.385	1200	001000001111111101000010000
NMSU	T5P10	P10	438i	SUM	7	1.000	0.125	1200	000000000001001000000000001100000010001000000100000000000
NMSU	T2P11	P11	414i	FULL	6	0.500	0.250	1200	110000000001
NMSU	T3P11	P11	428i	FULL	10	0.600	0.346	1200	001000000111111101000010000
NMSU	T5P11	P11	438i	FULL	16	0.750	0.214	1200	000000000001001000001000001110001010001000001000000001100
NMSU	T1P11	P11	408i	SUM	14	0.786	0.542	1200	01001110000110001110111
NMSU	T4P11	P11	431i	SUM	5	1.000	0.275	1200	10110011101000001001100000010000000000
NMSU	T6P11	P11	446i	SUM	6	0.500	0.188	1200	0011010000000000
NMSU	T1P12	P12	408i	FULL	18	0.722	0.625	1200	011111110110110001110001
NMSU	T2P12	P12	414i	FULL	5	0.800	0.917	1200	111111110111
NMSU	T6P12	P12	446i	FULL	7	0.429	0.250	1200	0011010100000000
NMSU	T3P12	P12	428i	SUM	6	0.500	0.115	1200	001100000100000000000000
NMSU	T4P12	P12	431i	SUM	21	0.714	0.575	1200	000100011100010111011110110100111011111010
NMSU	T5P12	P12	438i	SUM	40	0.725	0.589	1200	1111110101011010000010111011111110111011101010100000 1100
NMSU	T1P2	P2	408i	FULL	16	0.750	0.542	1200	01001110011011000111 0111
NMSU	T3P2	P2	428i	FULL	13	0.692	0.538	1200	1010000110111111010000111 10
NMSU	T4P2	P2	431i	FULL	10	1.000	0.475	1200	111111011101000001011100000010000111 1000
NMSU	T2P2	P2	414i	SUM	4	1.000	0.917	1200	111111110111
NMSU	T5P2	P2	438i	SUM	12	0.833	0.196	1200	011000000001001000000000001110001000001000000000000001100
NMSU	T6P2	P2	446i	SUM	9	0.333	0.188	1200	0001010100000000
NMSU	T2P3	P3	414i	FULL	5	0.000	0.000	1200	000000000000
NMSU	T5P3	P3	438i	FULL	31	0.548	0.304	1200	1000000001001010010010100001011110100011100000000001000
NMSU	T6P3	P3	446i	FULL	18	0.389	0.312	1200	1001010000100010
NMSU	T1P3	P3	408i	SUM	3	0.333	0.167	1200	0100101100000000000000000
NMSU	T3P3	P3	428i	SUM	18	0.444	0.308	1200	1011000001000001110001 0000
NMSU	T4P3	P3	431i	SUM	22	0.682	0.575	1200	1011010111110100010111110000110001111010
NMSU	T2P4	P4	414i	FULL	5	0.600	0.250	1200	110000000001
NMSU	T3P4	P4	428i	FULL	9	0.778	0.500	1200	101000010111111101000001110
NMSU	T5P4	P4	438i	FULL	22	0.864	0.357	1200	1110000000001100000010000011110010100011001011000011100
NMSU	T1P4	P4	408i	SUM	16	0.750	0.583	1200	01001110011011000111 0111
NMSU	T4P4	P4	431i	SUM	23	0.783	0.525	1200	1011001111110000110111000001100001111001
NMSU	T6P4	P4	446i	SUM	15	0.467	0.375	1200	1011010000100010

Site	Search	Searcher	Topic	System	#docs saved	Instance Prec.	Instance Rec.	Time (secs)	Instance coverage vector (or "0" if no docs saved) One bit/possible-instance; leftmost=#1; "1"=covered
NMSU	T1P5	P5	408i	FULL	14	0.929	0.500	1200	010011110101110001010001
NMSU	T4P5	P5	431i	FULL	14	0.929	0.450	1200	101101111011000011001100000100001111000
NMSU	T6P5	P5	446i	FULL	11	0.909	0.625	1200	1011111100011010
NMSU	T2P5	P5	414i	SUM	5	0.600	0.833	1200	111111111001
NMSU	T3P5	P5	428i	SUM	13	0.692	0.500	1200	0010000011111100100011110
NMSU	T5P5	P5	438i	SUM	21	0.952	0.357	1200	100000000000110101000100001111100101001101010100000001100
NMSU	T3P6	P6	428i	FULL	13	0.692	0.462	1200	1010111000100000100011110
NMSU	T4P6	P6	431i	FULL	34	0.618	0.600	1200	1111110111110000110011010001100101111010
NMSU	T5P6	P6	438i	FULL	28	0.750	0.429	1200	1111110000011110000010100010010110100010000110100011100
NMSU	T1P6	P6	408i	SUM	18	0.722	0.625	1200	011111110000110001110111
NMSU	T2P6	P6	414i	SUM	4	0.750	0.750	1200	111111110001
NMSU	T6P6	P6	446i	SUM	8	0.500	0.250	1200	0011010000010000
NMSU	T3P7	P7	428i	FULL	10	0.700	0.462	1200	0010000011111100000111110
NMSU	T4P7	P7	431i	FULL	16	0.750	0.525	1200	1111110111100000110111000001100001111000
NMSU	T5P7	P7	438i	FULL	19	0.895	0.321	1200	1110000000011010000010100011010010100010001100100001000
NMSU	T1P7	P7	408i	SUM	12	0.750	0.417	1200	011111110000100001000001
NMSU	T2P7	P7	414i	SUM	22	0.273	0.833	1200	111111110110
NMSU	T6P7	P7	446i	SUM	15	0.333	0.250	1200	1011000000000010
NMSU	T2P8	P8	414i	FULL	4	0.750	0.250	1200	110000000001
NMSU	T5P8	P8	438i	FULL	15	0.867	0.250	1200	1010000101010000000000100100001010000001100000100011000
NMSU	T6P8	P8	446i	FULL	7	0.429	0.188	1200	0001010100000000
NMSU	T1P8	P8	408i	SUM	11	0.727	0.417	1200	011110110110000000100001
NMSU	T3P8	P8	428i	SUM	10	0.700	0.385	1200	0010000001111110100001000
NMSU	T4P8	P8	431i	SUM	8	0.875	0.450	1200	1111110010010000110111000000100001111000
NMSU	T1P9	P9	408i	FULL	13	0.692	0.333	1200	0100011001100100011000000
NMSU	T3P9	P9	428i	FULL	15	0.600	0.500	1200	1010000011011110100001110
NMSU	T4P9	P9	431i	FULL	4	1.000	0.250	1200	1011000111000000010011000000100000000000
NMSU	T2P9	P9	414i	SUM	11	0.364	0.833	1200	111111110110
NMSU	T5P9	P9	438i	SUM	26	0.462	0.214	1200	0110000000010010000000000011000010100010000010000000001100
NMSU	T6P9	P9	446i	SUM	16	0.188	0.188	1200	0011000100000000
OHSU	414i/01/GR	01/GR	414i	M1	4	0.750	0.917	1008	111111110111
OHSU	428i/01/GR	01/GR	428i	M1	9	0.667	0.231	1224	0010000001100000100011000 0
OHSU	446i/01/GR	01/GR	446i	M1	8	0.875	0.438	909	1011001000110010
OHSU	408i/01/GR	01/GR	408i	M2	11	0.727	0.375	1140	0100011000101100010100 01
OHSU	431i/01/GR	01/GR	431i	M2	18	0.778	0.575	1240	1111110111110000110111100000100101111000
OHSU	438i/01/GR	01/GR	438i	M2	16	0.938	0.339	1434	1111110010010000000000000010000110100000100010111101 0000
OHSU	408i/01/LI	01/LI	408i	M1	7	0.857	0.292	1107	0100011000000100011100 00
OHSU	414i/01/LI	01/LI	414i	M1	7	0.429	0.250	1194	110000000001
OHSU	428i/01/LI	01/LI	428i	M1	8	0.625	0.308	1310	0010000010111100100001 0000
OHSU	431i/01/LI	01/LI	431i	M2	9	0.556	0.250	925	1011000000000001010011100000000010000010
OHSU	438i/01/LI	01/LI	438i	M2	18	0.833	0.250	1126	0000001001010000000000010011101001000010001010000001 01000
OHSU	446i/01/LI	01/LI	446i	M2	18	0.111	0.188	1205	0011010000000000
OHSU	408i/02/GR	02/GR	408i	M1	8	1.000	0.333	1145	0000011100011100010000 01
OHSU	414i/02/GR	02/GR	414i	M1	6	0.667	0.250	1281	110000000001
OHSU	431i/02/GR	02/GR	431i	M1	13	0.846	0.525	1294	1011010111001000110111100100100011111000
OHSU	428i/02/GR	02/GR	428i	M2	8	0.750	0.346	1214	0010000010111100100001 0001
OHSU	438i/02/GR	02/GR	438i	M2	12	1.000	0.196	1228	0000000000000000000101010001101001000100010000000000101000
OHSU	446i/02/GR	02/GR	446i	M2	7	1.000	0.438	1338	1011011100100000
OHSU	408i/03/GR	03/GR	408i	M1	7	0.857	0.292	1344	0100001101010000000100001
OHSU	414i/03/GR	03/GR	414i	M1	4	0.750	0.750	1204	111111110001
OHSU	431i/03/GR	03/GR	431i	M1	15	0.867	0.575	1213	1111110111101000110111100000100011111000
OHSU	428i/03/GR	03/GR	428i	M2	9	0.778	0.269	1313	0110000000100010100001 0001
OHSU	438i/03/GR	03/GR	438i	M2	12	1.000	0.214	1269	0000000001000000000100100011010010100000000011000001 01000
OHSU	446i/03/GR	03/GR	446i	M2	4	0.750	0.250	1151	0011010100000000
OHSU	408i/04/GR	04/GR	408i	M1	8	1.000	0.333	1226	0100011100001100010100 00
OHSU	428i/04/GR	04/GR	428i	M1	8	0.750	0.231	1155	0010100000100000100001 0001
OHSU	438i/04/GR	04/GR	438i	M1	4	0.750	0.054	1272	0000000010000000000010000000000000010000000000000000000000
OHSU	414i/04/GR	04/GR	414i	M2	2	1.000	0.750	1188	111111110001
OHSU	431i/04/GR	04/GR	431i	M2	4	1.000	0.200	1325	1011010000000000010111000000000000000000

Site	Search	Searcher	Topic	System	#docs saved	Instance Prec.	Instance Rec.	Time (secs)	Instance coverage vector (or "0" if no docs saved) One bit/possible-instance; leftmost=#1; "1"=covered
OHSU	446i/04/GR	04/GR	446i	M2	4	0.500	0.125	1220	0001010000000000
OHSU	408i/05/GR	05/GR	408i	M1	9	0.667	0.250	1210	0100001100100000000100001
OHSU	428i/05/GR	05/GR	428i	M1	9	0.556	0.192	1335	0010100000100000100001000 0
OHSU	438i/05/GR	05/GR	438i	M1	3	1.000	0.054	1181	0000000010000010000000000000010000000000000000000000000000
OHSU	414i/05/GR	05/GR	414i	M2	1	1.000	0.667	1272	111111110000
OHSU	431i/05/GR	05/GR	431i	M2	8	0.750	0.275	1143	1011010111000000010011000000100000000000
OHSU	446i/05/GR	05/GR	446i	M2	6	0.667	0.250	1268	0001000000110010
OHSU	408i/06/GR	06/GR	408i	M1	5	0.800	0.125	1300	0000001000000100010000000
OHSU	431i/06/GR	06/GR	431i	M1	12	0.917	0.400	1307	1011000100101000010111000000100011111000
OHSU	438i/06/GR	06/GR	438i	M1	8	0.625	0.089	1164	0000000010000010000000000000011000000100000000000000000000
OHSU	414i/06/GR	06/GR	414i	M2	4	0.750	0.250	1340	110000000001
OHSU	428i/06/GR	06/GR	428i	M2	7	0.857	0.346	1199	0010000010111100100001 0001
OHSU	446i/06/GR	06/GR	446i	M2	9	0.667	0.375	1307	1001001100101000
OHSU	414i/07/GR	07/GR	414i	M1	3	1.000	0.250	1155	110000000001
OHSU	428i/07/GR	07/GR	428i	M1	7	0.714	0.269	1226	0010000000100000100001 1110
OHSU	446i/07/GR	07/GR	446i	M1	7	0.714	0.312	1288	0011011001000000
OHSU	408i/07/GR	07/GR	408i	M2	8	0.875	0.375	1168	0111101100010000011000 0
OHSU	431i/07/GR	07/GR	431i	M2	11	0.818	0.425	1199	1111110000000000110011100000100101111000
OHSU	438i/07/GR	07/GR	438i	M2	12	1.000	0.232	1334	0110000000010000100010100011000010000010000000000110100
OHSU	428i/08/GR	08/GR	428i	M1	9	0.778	0.385	1120	0010000011111100100001 0001
OHSU	438i/08/GR	08/GR	438i	M1	3	0.333	0.018	1126	0000000000000000000000000001000000000000000000000000000000
OHSU	446i/08/GR	08/GR	446i	M1	13	0.308	0.250	1222	0001000100001001
OHSU	408i/08/GR	08/GR	408i	M2	10	0.900	0.333	1199	0100011100001100010000 01
OHSU	414i/08/GR	08/GR	414i	M2	3	1.000	0.917	1049	111111110111
OHSU	431i/08/GR	08/GR	431i	M2	10	1.000	0.400	1184	0011010100001000010111000000100111111000
OHSU	428i/09/GR	09/GR	428i	M1	10	0.600	0.423	1200	0010000010111100100001 1110
OHSU	438i/09/GR	09/GR	438i	M1	7	0.714	0.089	1029	0000000010000000000010000000100000100000000000100000000000
OHSU	446i/09/GR	09/GR	446i	M1	9	0.667	0.312	1221	0011001000011000
OHSU	408i/09/GR	09/GR	408i	M2	17	0.706	0.417	1226	0100011100101100011110000
OHSU	414i/09/GR	09/GR	414i	M2	3	1.000	0.250	1146	110000000001
OHSU	431i/09/GR	09/GR	431i	M2	10	0.900	0.450	1149	1111110000001001010011100000100011111000
OHSU	414i/10/GR	10/GR	414i	M1	4	1.000	0.917	933	111111110111
OHSU	431i/10/GR	10/GR	431i	M1	12	0.833	0.400	1014	1011010100000000010111100000100011111000
OHSU	446i/10/GR	10/GR	446i	M1	8	0.750	0.375	1225	0011011000011000
OHSU	408i/10/GR	10/GR	408i	M2	10	0.800	0.375	1237	0100011000011100011000 01
OHSU	428i/10/GR	10/GR	428i	M2	12	0.917	0.615	1420	1110000011111100100011 1111
OHSU	438i/10/GR	10/GR	438i	M2	13	0.923	0.232	1136	1010000001000000011000100011000000100010000000110001 0000
OHSU	414i/11/GR	11/GR	414i	M1	7	0.571	0.583	1129	111000001111
OHSU	431i/11/GR	11/GR	431i	M1	19	0.842	0.600	1417	1111110111001000110111101000101011111000
OHSU	446i/11/GR	11/GR	446i	M1	9	0.333	0.188	1241	0011010000000000
OHSU	408i/11/GR	11/GR	408i	M2	11	0.818	0.417	1216	0111101100110000001000001
OHSU	428i/11/GR	11/GR	428i	M2	11	0.636	0.385	1008	0010000011111100100001 0001
OHSU	438i/11/GR	11/GR	438i	M2	8	0.750	0.125	907	0110000000000000000000000000010101000000000000000110000
OHSU	408i/12/GR	12/GR	408i	M1	19	0.737	0.542	1304	0100111101101100011110001
OHSU	431i/12/GR	12/GR	431i	M1	29	0.828	0.625	1139	1111110111011000110111101000101011111000
OHSU	438i/12/GR	12/GR	438i	M1	8	0.500	0.071	1188	0000000010000010000000000000011000000000000000000000000000
OHSU	414i/12/GR	12/GR	414i	M2	6	0.667	0.750	1136	111111110001
OHSU	428i/12/GR	12/GR	428i	M2	10	0.600	0.231	922	0010100001100000100001 0000
OHSU	446i/12/GR	12/GR	446i	M2	12	0.083	0.125	1127	0011000000000000
OHSU	408i/13/LI	13/LI	408i	M1	13	1.000	0.417	1181	0100111100001100010100 01
OHSU	431i/13/LI	13/LI	431i	M1	16	0.812	0.500	1137	1111110100101000110111000000100011111000
OHSU	438i/13/LI	13/LI	438i	M1	14	1.000	0.250	1163	0000000001001010000110100001110010100000000100000000 1100
OHSU	414i/13/LI	13/LI	414i	M2	3	1.000	0.250	1224	110000000001
OHSU	428i/13/LI	13/LI	428i	M2	11	0.818	0.538	1127	1010000010111100100011 1111
OHSU	446i/13/LI	13/LI	446i	M2	7	0.571	0.250	1174	0011010100000000
OHSU	408i/14/LI	14/LI	408i	M1	8	0.750	0.250	1199	0100011100011000000000
OHSU	431i/14/LI	14/LI	431i	M1	8	0.875	0.400	1160	0011010111001000010010001000100011111000
OHSU	438i/14/LI	14/LI	438i	M1	5	0.800	0.071	1251	0000000010000010000000000000101000000000000000000000000000
OHSU	414i/14/LI	14/LI	414i	M2	3	1.000	0.750	1166	111111110001

Site	Search	Searcher	Topic	System	#docs saved	Instance Prec.	Instance Rec.	Time (secs)	Instance coverage vector (or "0" if no docs saved) One bit/possible-instance; leftmost=#1; "1"=covered
OHSU	428i/14/LI	14/LI	428i	M2	8	0.750	0.346	1139	1010000010111100000010001
OHSU	446i/14/LI	14/LI	446i	M2	8	0.375	0.188	1176	0011000100000000
OHSU	408i/15/LI	15/LI	408i	M1	10	0.900	0.417	1121	01000111000111000101000 1
OHSU	414i/15/LI	15/LI	414i	M1	3	1.000	0.250	1174	110000000001
OHSU	428i/15/LI	15/LI	428i	M1	11	0.727	0.500	1224	0010000011111110100001111 0
OHSU	431i/15/LI	15/LI	431i	M2	14	0.929	0.475	1166	0011010000001001110111110001010101111 1000
OHSU	438i/15/LI	15/LI	438i	M2	17	0.941	0.357	1181	11111100000100000100101000110100101000100000100000111000
OHSU	446i/15/LI	15/LI	446i	M2	9	0.889	0.438	1132	1011010000110010
OHSU	408i/17/LI	17/LI	408i	M1	7	0.714	0.250	1244	0100001000000100011110000
OHSU	414i/17/LI	17/LI	414i	M1	3	0.667	0.167	1117	100000000001
OHSU	428i/17/LI	17/LI	428i	M1	10	0.600	0.231	1393	1010100001100000000010000
OHSU	431i/17/LI	17/LI	431i	M2	7	1.000	0.400	1236	1111110100000000010111000000100001111000
OHSU	438i/17/LI	17/LI	438i	M2	10	0.900	0.161	1288	0000000000000000000000100011010010000000000100000101100
OHSU	446i/17/LI	17/LI	446i	M2	8	0.750	0.250	1143	0001010100010000
OHSU	408i/18/LI	18/LI	408i	M1	11	0.727	0.292	1265	0100011000001100010000 1
OHSU	428i/18/LI	18/LI	428i	M1	6	0.667	0.154	1287	0010000000100000100001000010000
OHSU	438i/18/LI	18/LI	438i	M1	10	0.600	0.107	1146	0000000010000010000000000001110000001000000000000000000
OHSU	414i/18/LI	18/LI	414i	M2	6	0.500	0.250	1174	110000000001
OHSU	431i/18/LI	18/LI	431i	M2	12	0.917	0.425	1195	1011010100001000110111100000100001111000
OHSU	446i/18/LI	18/LI	446i	M2	9	0.667	0.375	1346	0001010100110010
OHSU	414i/19/LI	19/LI	414i	M1	5	0.600	0.250	1255	110000000001
OHSU	428i/19/LI	19/LI	428i	M1	9	0.667	0.423	1149	0010000011011100100001111 0
OHSU	446i/19/LI	19/LI	446i	M1	7	0.143	0.062	1290	0000010000000000
OHSU	408i/19/LI	19/LI	408i	M2	6	0.833	0.250	1189	0100001101010000000000 1
OHSU	431i/19/LI	19/LI	431i	M2	11	1.000	0.450	1176	1011010111000000110111100000100011111000
OHSU	438i/19/LI	19/LI	438i	M2	14	1.000	0.250	1335	0000000001010010010000100111101101000000000100000101000
OHSU	414i/20/LI	20/LI	414i	M1	5	0.800	0.250	1220	110000000001
OHSU	428i/20/LI	20/LI	428i	M1	10	0.700	0.385	1131	1010000101011110000010001
OHSU	446i/20/LI	20/LI	446i	M1	5	0.800	0.250	1127	0011001100000000
OHSU	408i/20/LI	20/LI	408i	M2	14	0.857	0.542	1156	1111111100001100011110000
OHSU	431i/20/LI	20/LI	431i	M2	15	0.867	0.550	1200	1111110110011001110111100000100001111000
OHSU	438i/20/LI	20/LI	438i	M2	13	1.000	0.232	1042	0000000001010000000100100110010010100000000100000101100
OHSU	431i/21/LI	21/LI	431i	M1	23	0.783	0.500	1208	1111110101100001110111100100101010000000
OHSU	438i/21/LI	21/LI	438i	M1	19	0.579	0.268	1140	0111110010000010000010100000100010101000000001000000 1000
OHSU	446i/21/LI	21/LI	446i	M1	11	0.636	0.375	1150	1011011100000000
OHSU	408i/21/LI	21/LI	408i	M2	14	0.643	0.500	1220	0111111100100100011 00001
OHSU	414i/21/LI	21/LI	414i	M2	4	1.000	1.000	1177	111111111111
OHSU	428i/21/LI	21/LI	428i	M2	11	0.636	0.385	1047	0010100011111100000011 0000
OHSU	408i/22/LI	22/LI	408i	M1	11	0.818	0.417	996	0100011000111100010100 01
OHSU	428i/22/LI	22/LI	428i	M1	9	0.667	0.423	1210	0010000011111100000011110
OHSU	438i/22/LI	22/LI	438i	M1	5	0.800	0.071	886	0000000010000010000000000010000000000000000000000000001000
OHSU	414i/22/LI	22/LI	414i	M2	3	1.000	0.917	1418	111111110111
OHSU	431i/22/LI	22/LI	431i	M2	13	1.000	0.500	1131	1111110111110000010111000000100001111000
OHSU	446i/22/LI	22/LI	446i	M2	6	0.167	0.125	1238	0011000000000000
OHSU	431i/23/LI	23/LI	431i	M1	24	0.792	0.650	1235	1011010100001111110111101011100111111010
OHSU	438i/23/LI	23/LI	438i	M1	12	0.667	0.143	1175	0000000011001010000000000000110010100000000000000000000
OHSU	446i/23/LI	23/LI	446i	M1	9	0.556	0.312	582	1000001100001010
OHSU	408i/23/LI	23/LI	408i	M2	16	0.688	0.500	905	0100011100101111101110000
OHSU	414i/23/LI	23/LI	414i	M2	5	0.800	0.833	981	111111111001
OHSU	428i/23/LI	23/LI	428i	M2	12	0.750	0.462	1018	1010100011011100100011 0001
OHSU	414i/24/LI	24/LI	414i	M1	3	1.000	0.250	1265	110000000001
OHSU	431i/24/LI	24/LI	431i	M1	8	0.750	0.250	1164	1011000100000000010111100000000010000000
OHSU	446i/24/LI	24/LI	446i	M1	11	0.727	0.500	1177	1011001100010110
OHSU	408i/24/LI	24/LI	408i	M2	5	0.600	0.167	923	0100101100000000000000
OHSU	428i/24/LI	24/LI	428i	M2	11	0.636	0.385	1125	0010100011111100100001000 0
OHSU	438i/24/LI	24/LI	438i	M2	12	1.000	0.214	1149	0000000001010000010000100011000010100000000100100010100 0
rmit/csiro	rc-s1-cate-428	s1	428i	cate	5	0.800	0.269	1200	0010000110011100000000 10000
rmit/csiro	rc-s1-cate-431	s1	431i	cate	4	1.000	0.200	1197	1011000000000000010011001100000000000000
rmit/csiro	rc-s1-cate-446	s1	446i	cate	4	0.250	0.125	1150	0011000000000000

Site	Search	Searcher	Topic	System	#docs saved	Instance Prec.	Instance Rec.	Time (secs)	Instance coverage vector (or "0" if no docs saved) One bit/possible-instance; leftmost=#1; "1"=covered
rmit/csiro	rc-s1-list-408	s1	408i	list	7	1.000	0.375	1184	010011110000110001000001
rmit/csiro	rc-s1-list-414	s1	414i	list	5	0.800	0.833	1200	111111111001
rmit/csiro	rc-s1-list-438	s1	438i	list	7	0.714	0.161	1165	011111000000000000000000000000000010000000000010010100000
rmit/csiro	rc-s10-cate-428	s10	428i	cate	9	0.333	0.115	1104	001000000010000000000010000
rmit/csiro	rc-s10-cate-431	s10	431i	cate	12	0.667	0.325	1105	101100110000011001001100001000110000000
rmit/csiro	rc-s10-cate-438	s10	438i	cate	14	0.714	0.179	980	011000000100000000100000000100101100001000000000000001000
rmit/csiro	rc-s10-list-408	s10	408i	list	10	0.600	0.250	590	010001100010000001100000
rmit/csiro	rc-s10-list-414	s10	414i	list	3	0.333	0.083	1170	100000000000
rmit/csiro	rc-s10-list-446	s10	446i	list	11	0.273	0.188	606	0011010000000000
rmit/csiro	rc-s11-cate-408	s11	408i	cate	7	0.571	0.208	1148	010011110000000000000000
rmit/csiro	rc-s11-cate-438	s11	438i	cate	6	0.833	0.089	1200	000000001100001000000000001000000000000000000000000100000
rmit/csiro	rc-s11-cate-446	s11	446i	cate	7	0.714	0.250	1171	0011010100000000
rmit/csiro	rc-s11-list-414	s11	414i	list	5	0.800	0.917	1200	111111110111
rmit/csiro	rc-s11-list-428	s11	428i	list	8	0.500	0.269	1197	001000001011110000000010000
rmit/csiro	rc-s11-list-431	s11	431i	list	2	1.000	0.225	1111	111111000000000001001100000000000000000
rmit/csiro	rc-s12-cate-408	s12	408i	cate	16	0.875	0.333	1167	010011110010000001100000
rmit/csiro	rc-s12-cate-428	s12	428i	cate	7	0.571	0.269	1164	000000001011110010000010000
rmit/csiro	rc-s12-cate-446	s12	446i	cate	10	0.700	0.250	1200	0011000000110000
rmit/csiro	rc-s12-list-414	s12	414i	list	2	1.000	0.667	1015	111111110000
rmit/csiro	rc-s12-list-431	s12	431i	list	6	1.000	0.250	1180	101100010000100001011100000000000000000100
rmit/csiro	rc-s12-list-438	s12	438i	list	17	1.000	0.357	1198	01111100110100100000001000011110110100000100010000010100 0
rmit/csiro	rc-s13-cate-414	s13	414i	cate	4	0.750	0.917	1152	111111111110
rmit/csiro	rc-s13-cate-431	s13	431i	cate	5	0.800	0.375	1156	111111000000000001001100000010010111 1000
rmit/csiro	rc-s13-cate-438	s13	438i	cate	9	0.889	0.143	1114	000000010100000000000010000000001000000000001010000110000
rmit/csiro	rc-s13-list-408	s13	408i	list	5	1.000	0.250	1174	010011100000000001100000
rmit/csiro	rc-s13-list-428	s13	428i	list	7	0.571	0.269	1162	001000001011110000000010000
rmit/csiro	rc-s13-list-446	s13	446i	list	7	0.429	0.188	1193	0011000100000000
rmit/csiro	rc-s14-cate-408	s14	408i	cate	9	0.778	0.333	1185	010010100010000000100111
rmit/csiro	rc-s14-cate-428	s14	428i	cate	3	1.000	0.115	1136	000000000000000001100010000
rmit/csiro	rc-s14-cate-431	s14	431i	cate	5	1.000	0.250	1084	101100000000000011011110000000000000010
rmit/csiro	rc-s14-list-414	s14	414i	list	3	1.000	0.333	583	110000000110
rmit/csiro	rc-s14-list-438	s14	438i	list	17	0.882	0.268	1200	00000000010100100001101000101101101000000001000000101000
rmit/csiro	rc-s14-list-446	s14	446i	list	6	0.333	0.188	1164	0011000000000010
rmit/csiro	rc-s15-cate-414	s15	414i	cate	3	1.000	0.833	1150	111111110110
rmit/csiro	rc-s15-cate-428	s15	428i	cate	5	0.400	0.077	1138	001000000000000000000010000
rmit/csiro	rc-s15-cate-431	s15	431i	cate	6	0.667	0.175	562	001101010001000001001000000000000000000
rmit/csiro	rc-s15-list-408	s15	408i	list	9	0.889	0.292	1156	010000110010010001000001
rmit/csiro	rc-s15-list-438	s15	438i	list	8	0.875	0.196	1155	011111000000000000000000001000001010000000000010010100000
rmit/csiro	rc-s15-list-446	s15	446i	list	6	0.167	0.062	1153	0001000000000000
rmit/csiro	rc-s16-cate-408	s16	408i	cate	13	0.846	0.458	1178	010011110010110001010001
rmit/csiro	rc-s16-cate-431	s16	431i	cate	8	0.750	0.200	1157	000100011100000010100100000000000000010
rmit/csiro	rc-s16-cate-446	s16	446i	cate	11	0.636	0.188	1185	0001000100100000
rmit/csiro	rc-s16-list-414	s16	414i	list	3	1.000	0.250	1151	110000000001
rmit/csiro	rc-s16-list-428	s16	428i	list	6	0.667	0.269	1191	000000001101110000000010001
rmit/csiro	rc-s16-list-438	s16	438i	list	11	0.909	0.179	1177	100000000001001000000000000000001010000100001100100010 00
rmit/csiro	rc-s17-cate-408	s17	408i	cate	12	0.833	0.250	1186	010001100000010001000001
rmit/csiro	rc-s17-cate-414	s17	414i	cate	5	0.400	0.250	1159	110000000001
rmit/csiro	rc-s17-cate-446	s17	446i	cate	6	0.333	0.125	1200	0011000000000000
rmit/csiro	rc-s17-list-428	s17	428i	list	5	0.800	0.269	1200	001010001001110000000010000
rmit/csiro	rc-s17-list-431	s17	431i	list	8	0.875	0.375	1200	111111000000000001001100001010000111 1000
rmit/csiro	rc-s17-list-438	s17	438i	list	14	1.000	0.321	1159	011111001000000000000000001110011010000000001110101010 00
rmit/csiro	rc-s18-cate-408	s18	408i	cate	9	0.778	0.333	1200	010011110000010000010001
rmit/csiro	rc-s18-cate-414	s18	414i	cate	2	1.000	0.333	1198	110000000110
rmit/csiro	rc-s18-cate-438	s18	438i	cate	6	1.000	0.107	1183	000000000100000000001110000100001000000000000000000000
rmit/csiro	rc-s18-list-428	s18	428i	list	5	0.600	0.115	1166	001000000010000000000010000
rmit/csiro	rc-s18-list-431	s18	431i	list	7	0.857	0.375	1188	101100011100000001011100000010000 1111000
rmit/csiro	rc-s18-list-446	s18	446i	list	7	0.571	0.250	1189	0001000100010010
rmit/csiro	rc-s19-cate-408	s19	408i	cate	9	1.000	0.375	1157	010011100000110001010001
rmit/csiro	rc-s19-cate-428	s19	428i	cate	7	0.857	0.308	1169	101000000000000001100011110

Site	Search	Searcher	Topic	System	#docs saved	Instance Prec.	Instance Rec.	Time (secs)	Instance coverage vector (or "0" if no docs saved) One bit/possible-instance; leftmost=#1; "1"=covered
rmit/csiro	rc-s19-cate-446	s19	446i	cate	9	0.667	0.250	1198	0001010100000010
rmit/csiro	rc-s19-list-414	s19	414i	list	4	1.000	0.750	1184	111111110001
rmit/csiro	rc-s19-list-431	s19	431i	list	4	1.000	0.250	1173	1011000111000000010111000000000000000000
rmit/csiro	rc-s19-list-438	s19	438i	list	11	0.909	0.232	939	0111110011000010100000000000101000000000001000000000001000
rmit/csiro	rc-s2-cate-408	s2	408i	cate	22	0.909	0.542	1182	0110011100001111101110001
rmit/csiro	rc-s2-cate-431	s2	431i	cate	15	1.000	0.550	1146	1011000100001011110111110101010000111111010
rmit/csiro	rc-s2-cate-446	s2	446i	cate	7	0.286	0.125	1190	0011000000000000
rmit/csiro	rc-s2-list-414	s2	414i	list	3	1.000	0.750	1172	111111110001
rmit/csiro	rc-s2-list-428	s2	428i	list	9	0.778	0.423	804	0010000010111100100001111 0
rmit/csiro	rc-s2-list-438	s2	438i	list	18	0.778	0.321	831	0111110011010000000000000010000010100001000011101010 1000
rmit/csiro	rc-s20-cate-414	s20	414i	cate	4	1.000	0.833	1159	111111111001
rmit/csiro	rc-s20-cate-438	s20	438i	cate	10	1.000	0.250	1200	0111110110000100000000000010000100000010000101000000100
rmit/csiro	rc-s20-cate-446	s20	446i	cate	5	0.400	0.125	1122	0001000000000010
rmit/csiro	rc-s20-list-408	s20	408i	list	6	1.000	0.333	1039	0100111100000100010000001
rmit/csiro	rc-s20-list-428	s20	428i	list	6	0.833	0.192	1147	0010000000000000110001 0001
rmit/csiro	rc-s20-list-431	s20	431i	list	7	0.857	0.375	1156	1111110111001000010011100000100000000000
rmit/csiro	rc-s21-cate-408	s21	408i	cate	7	0.429	0.250	1173	0100111100001000000000
rmit/csiro	rc-s21-cate-438	s21	438i	cate	6	0.833	0.107	979	0110000011000000000100100000000000000000000000000000000
rmit/csiro	rc-s21-cate-446	s21	446i	cate	4	0.500	0.125	1172	0011000000000000
rmit/csiro	rc-s21-list-414	s21	414i	list	3	0.333	0.083	1191	000000000001
rmit/csiro	rc-s21-list-428	s21	428i	list	2	0.500	0.154	1178	0000000010011100000000000
rmit/csiro	rc-s21-list-431	s21	431i	list	1	1.000	0.150	1200	1011000000000000010011000000000000000000
rmit/csiro	rc-s22-cate-414	s22	414i	cate	4	1.000	0.917	1171	111111110111
rmit/csiro	rc-s22-cate-428	s22	428i	cate	4	0.750	0.231	1119	0010000010011100000010000
rmit/csiro	rc-s22-cate-438	s22	438i	cate	8	0.750	0.179	1188	0111110000001000000010000010000010000100000000000000000
rmit/csiro	rc-s22-list-408	s22	408i	list	6	1.000	0.333	1167	0100111100000011000000001
rmit/csiro	rc-s22-list-431	s22	431i	list	7	1.000	0.375	1078	0011010100000000110111000010100001111000
rmit/csiro	rc-s22-list-446	s22	446i	list	10	0.400	0.250	1168	0011010100000000
rmit/csiro	rc-s23-cate-428	s23	428i	cate	6	0.833	0.308	1149	0010100010111100000010000
rmit/csiro	rc-s23-cate-431	s23	431i	cate	9	1.000	0.400	1200	0011010100000001010111000000110011111000
rmit/csiro	rc-s23-cate-438	s23	438i	cate	9	0.889	0.125	1151	0000000000000100000010100001000010000010000000000000100
rmit/csiro	rc-s23-list-408	s23	408i	list	7	1.000	0.208	836	0100001000000100010100 00
rmit/csiro	rc-s23-list-414	s23	414i	list	4	0.500	0.167	963	100000000001
rmit/csiro	rc-s23-list-446	s23	446i	list	12	0.333	0.188	1187	0011000100000000
rmit/csiro	rc-s24-cate-428	s24	428i	cate	3	0.667	0.192	1195	0000000010011100000010000
rmit/csiro	rc-s24-cate-431	s24	431i	cate	2	1.000	0.200	1143	0001000111000000010111000000000000000000
rmit/csiro	rc-s24-cate-446	s24	446i	cate	2	0.500	0.125	1147	0011000000000000
rmit/csiro	rc-s24-list-408	s24	408i	list	4	1.000	0.250	1198	0100111100000000001000000
rmit/csiro	rc-s24-list-414	s24	414i	list	4	1.000	0.833	1191	111111111001
rmit/csiro	rc-s24-list-438	s24	438i	list	4	0.250	0.018	1200	0000000000000000000000000000000001000000000000000000000000
rmit/csiro	rc-s3-cate-414	s3	414i	cate	4	0.000	0.000	1184	000000000000
rmit/csiro	rc-s3-cate-438	s3	438i	cate	3	0.667	0.054	895	0110000000000010000000000000000000000000000000000000000000
rmit/csiro	rc-s3-cate-446	s3	446i	cate	1	1.000	0.125	734	0011000000000000
rmit/csiro	rc-s3-list-408	s3	408i	list	9	0.778	0.292	928	0100011000001100010000 01
rmit/csiro	rc-s3-list-428	s3	428i	list	8	0.625	0.192	1155	0010100000100000000010001
rmit/csiro	rc-s3-list-431	s3	431i	list	10	0.800	0.500	970	1111110111001010010111000000100001111000
rmit/csiro	rc-s4-cate-408	s4	408i	cate	11	0.455	0.167	1058	0100001100000000000100000
rmit/csiro	rc-s4-cate-414	s4	414i	cate	5	0.800	0.750	1146	111111110001
rmit/csiro	rc-s4-cate-446	s4	446i	cate	3	1.000	0.250	659	0011000000010010
rmit/csiro	rc-s4-list-428	s4	428i	list	6	0.667	0.269	704	0010000010111100000010000
rmit/csiro	rc-s4-list-431	s4	431i	list	11	0.818	0.425	1171	1011000100001000110011100010100011111000
rmit/csiro	rc-s4-list-438	s4	438i	list	16	0.875	0.304	1195	0111110001110010000010100000010010000010000000000101100
rmit/csiro	rc-s5-cate-414	s5	414i	cate	3	0.333	0.083	1198	100000000000
rmit/csiro	rc-s5-cate-428	s5	428i	cate	3	0.667	0.077	1172	0010000000000000000010000
rmit/csiro	rc-s5-cate-431	s5	431i	cate	3	0.667	0.150	1148	0001000000000000011110000000000000000000
rmit/csiro	rc-s5-list-408	s5	408i	list	10	0.900	0.417	1187	0100011000001111011000 01
rmit/csiro	rc-s5-list-438	s5	438i	list	9	0.667	0.179	1155	0111110001000000000000000000000100000000000010000101000
rmit/csiro	rc-s5-list-446	s5	446i	list	5	1.000	0.250	1196	0011000000010010
rmit/csiro	rc-s6-cate-414	s6	414i	cate	2	1.000	0.167	437	100000000001

Site	Search	Searcher	Topic	System	#docs saved	Instance Prec.	Instance Rec.	Time (secs)	Instance coverage vector (or "0" if no docs saved) One bit/possible-instance; leftmost=#1; "1"=covered
rmit/csiro	rc-s6-cate-431	s6	431i	cate	8	0.750	0.275	1145	1011000100001000010111011000000000000000
rmit/csiro	rc-s6-cate-438	s6	438i	cate	6	0.833	0.089	768	1000000000000000000000000000000000010000000000000010100100
rmit/csiro	rc-s6-list-408	s6	408i	list	9	0.778	0.375	737	0100111100001100001100000
rmit/csiro	rc-s6-list-428	s6	428i	list	7	0.714	0.385	1168	0010000010011100100001111 0
rmit/csiro	rc-s6-list-446	s6	446i	list	5	0.800	0.250	808	0011010000010000
rmit/csiro	rc-s7-cate-408	s7	408i	cate	12	0.917	0.333	1166	0100111100001000001100000
rmit/csiro	rc-s7-cate-414	s7	414i	cate	4	0.750	0.417	1142	111000001001
rmit/csiro	rc-s7-cate-438	s7	438i	cate	9	0.889	0.143	1161	0000000011000100000010100001000000000000000010000000100000
rmit/csiro	rc-s7-list-428	s7	428i	list	8	0.750	0.346	1188	0010100010111100000110000
rmit/csiro	rc-s7-list-431	s7	431i	list	8	0.875	0.325	1199	1111110100000000110111100000000000000000
rmit/csiro	rc-s7-list-446	s7	446i	list	10	0.500	0.188	1181	0011000100000000
rmit/csiro	rc-s8-cate-414	s8	414i	cate	2	1.000	0.667	1171	111111110000
rmit/csiro	rc-s8-cate-428	s8	428i	cate	2	0.000	0.000	1160	0000000000000000000000000000
rmit/csiro	rc-s8-cate-438	s8	438i	cate	9	0.667	0.107	1153	0000000100000000000001010000000000000100100000010000000000
rmit/csiro	rc-s8-list-408	s8	408i	list	6	0.833	0.125	1176	0000011000000000000000001
rmit/csiro	rc-s8-list-431	s8	431i	list	3	1.000	0.175	1156	0010000100000000000000000000000100001111000
rmit/csiro	rc-s8-list-446	s8	446i	list	6	0.500	0.250	1200	0011010000100000
rmit/csiro	rc-s9-cate-408	s9	408i	cate	7	1.000	0.292	824	0100111000001100010000000
rmit/csiro	rc-s9-cate-428	s9	428i	cate	3	0.667	0.192	1186	0000000010011100000000010000
rmit/csiro	rc-s9-cate-431	s9	431i	cate	2	1.000	0.175	1116	1011000000000000010011000000100000000000
rmit/csiro	rc-s9-list-414	s9	414i	list	6	0.500	0.750	1060	111111110001
rmit/csiro	rc-s9-list-438	s9	438i	list	10	0.700	0.125	1200	1000000001000000000001000101000001000000000001000000000000
rmit/csiro	rc-s9-list-446	s9	446i	list	9	0.556	0.375	1156	0011010100100010
RU-INT	s001.414i	s001	414i	LCA	3	0.667	0.167	1185	100000000001
RU-INT	s001.428i	s001	428i	LCA	8	0.750	0.231	1213	1010000001000000100001000 1
RU-INT	s001.438i	s001	438i	LCA	12	0.500	0.107	1168	0000000000000010100010100000000010000000000001000000000000
RU-INT	s001.408i	s001	408i	RF	10	0.700	0.250	1106	0000001100001100010000 1
RU-INT	s001.431i	s001	431i	RF	9	0.444	0.100	1318	0000000000001000100000100000000010000000
RU-INT	s001.446i	s001	446i	RF	6	0.667	0.312	1202	0011010100100000
RU-INT	s002.408i	s002	408i	LCA	12	0.833	0.375	1072	0100011100001100011110000
RU-INT	s002.428i	s002	428i	LCA	9	0.889	0.500	983	0010000011111100100001111 1
RU-INT	s002.431i	s002	431i	LCA	10	0.700	0.275	942	1111110000001000000000100100100010000000
RU-INT	s002.414i	s002	414i	RF	5	1.000	0.583	1036	111000001111
RU-INT	s002.438i	s002	438i	RF	13	0.692	0.179	1455	0110000001000000000000100000001010100010000000100000 1000
RU-INT	s002.446i	s002	446i	RF	6	0.333	0.188	990	0011010000000000
RU-INT	s003.408i	s003	408i	LCA	5	0.600	0.125	895	0100001000000000000000 1
RU-INT	s003.414i	s003	414i	LCA	4	0.500	0.750	813	111111110001
RU-INT	s003.428i	s003	428i	LCA	7	0.143	0.038	1503	0010000000000000000000000
RU-INT	s003.431i	s003	431i	RF	5	0.800	0.400	608	1111110000000000010111000010100001111000
RU-INT	s003.438i	s003	438i	RF	8	0.625	0.107	442	0110000010000100000000100000000000000000000000000000 1000
RU-INT	s003.446i	s003	446i	RF	7	0.714	0.250	1023	0011000000001001
RU-INT	s004.408i	s004	408i	LCA	6	1.000	0.250	1247	0100101000110000000000 1
RU-INT	s004.431i	s004	431i	LCA	5	0.600	0.075	601	0000000000001000000000000000100001000000
RU-INT	s004.438i	s004	438i	LCA	5	0.400	0.036	569	0000000000000010000000000010000000000000000000000000000000
RU-INT	s004.414i	s004	414i	RF	7	0.429	0.750	574	111111110001
RU-INT	s004.428i	s004	428i	RF	5	0.600	0.115	524	0010000000100000000000100 00
RU-INT	s004.446i	s004	446i	RF	8	0.750	0.312	777	0011010100001000
RU-INT	s005.428i	s005	428i	LCA	9	0.889	0.462	1205	0010000010111100100001111 1
RU-INT	s005.438i	s005	438i	LCA	11	0.909	0.179	1201	0000000011000010000000100000110000100000000100000000001100
RU-INT	s005.446i	s005	446i	LCA	5	0.400	0.188	1370	0011010000000000
RU-INT	s005.408i	s005	408i	RF	5	1.000	0.208	438	0000011000001100000000001
RU-INT	s005.414i	s005	414i	RF	7	0.571	0.417	1191	110000000111
RU-INT	s005.431i	s005	431i	RF	7	0.714	0.225	1195	0001000100001000110111000000000010000000
RU-INT	s006.408i	s006	408i	LCA	7	0.714	0.292	875	0100101100101000001000 0
RU-INT	s006.438i	s006	438i	LCA	7	0.429	0.054	957	0000000000000010000000000001000010000000000000000000000000
RU-INT	s006.446i	s006	446i	LCA	5	0.600	0.188	703	0001010100000000
RU-INT	s006.414i	s006	414i	RF	2	1.000	0.333	1208	110000000110
RU-INT	s006.428i	s006	428i	RF	6	0.500	0.115	572	0010000000100000000000000 1
RU-INT	s006.431i	s006	431i	RF	4	1.000	0.200	901	0001000000010000110111100000000000000000

Site	Search	Searcher	Topic	System	#docs saved	Instance Prec.	Instance Rec.	Time (secs)	Instance coverage vector (or "0" if no docs saved) One bit/possible-instance; leftmost=#1; "1"=covered
RU-INT	s007.408i	s007	408i	LCA	14	0.571	0.333	1208	010001100000110001110000
RU-INT	s007.431i	s007	431i	LCA	11	0.636	0.275	1464	011101011100100000000010010010000000000
RU-INT	s007.446i	s007	446i	LCA	8	0.250	0.125	1313	0001010000000000
RU-INT	s007.414i	s007	414i	RF	5	0.600	0.167	1238	100000000001
RU-INT	s007.428i	s007	428i	RF	10	0.400	0.154	1229	001000000000000001000010001
RU-INT	s007.438i	s007	438i	RF	17	0.588	0.179	1126	000000001001011000000000000000010101000101000000000001000
RU-INT	s008.414i	s008	414i	LCA	5	0.400	0.167	1243	010000000001
RU-INT	s008.438i	s008	438i	LCA	3	0.333	0.018	1353	000000000000000000001000000000000000000000000000000000000
RU-INT	s008.446i	s008	446i	LCA	5	0.800	0.250	980	0011010000001000
RU-INT	s008.408i	s008	408i	RF	9	0.667	0.167	1223	000001100010000000000001
RU-INT	s008.428i	s008	428i	RF	6	0.667	0.231	1198	101000000000000001000001110
RU-INT	s008.431i	s008	431i	RF	5	0.600	0.275	1211	000100000000100001011100000010000111000
RU-INT	s009.431i	s009	431i	LCA	6	0.833	0.225	393	000100000000100011011100000000010000000
RU-INT	s009.438i	s009	438i	LCA	13	0.615	0.143	675	000000010000001000000000000000000101000011000001000001000
RU-INT	s009.446i	s009	446i	LCA	11	0.364	0.188	848	0001010000001000
RU-INT	s009.408i	s009	408i	RF	8	0.875	0.292	705	000001100000110001110000
RU-INT	s009.414i	s009	414i	RF	4	0.500	0.750	605	111111110001
RU-INT	s009.428i	s009	428i	RF	7	0.571	0.154	909	001000000010000001000010000
RU-INT	s010.414i	s010	414i	LCA	4	0.500	0.167	1219	110000000000
RU-INT	s010.428i	s010	428i	LCA	6	0.833	0.192	1231	101100000010000000000010000
RU-INT	s010.446i	s010	446i	LCA	4	0.250	0.125	1203	0011000000000000
RU-INT	s010.408i	s010	408i	RF	4	0.250	0.083	1447	010000100000000000000000
RU-INT	s010.431i	s010	431i	RF	5	1.000	0.225	1415	000000010000100010000010000010000001111000
RU-INT	s010.438i	s010	438i	RF	8	0.875	0.125	1405	000000001000001000000010000000000100000000001000000011000
RU-INT	s011.408i	s011	408i	LCA	6	0.667	0.125	1175	010001100000000000000000
RU-INT	s011.414i	s011	414i	LCA	0	0.000	0.000	1178	0
RU-INT	s011.431i	s011	431i	LCA	4	0.750	0.200	1215	111111000000100000000000000100000000000
RU-INT	s011.428i	s011	428i	RF	3	0.333	0.038	1191	000000000010000000000000000
RU-INT	s011.438i	s011	438i	RF	7	0.571	0.071	1197	000000000000001000000010000100000000000000000010000000000
RU-INT	s011.446i	s011	446i	RF	4	0.750	0.125	1399	0001000000100000
RU-INT	s012.414i	s012	414i	LCA	6	0.333	0.167	1478	100000000001
RU-INT	s012.428i	s012	428i	LCA	8	0.875	0.462	1180	001000001011110010000011111
RU-INT	s012.431i	s012	431i	LCA	10	0.700	0.275	1210	111111000000100010000010010000010000000
RU-INT	s012.408i	s012	408i	RF	13	0.692	0.500	1185	010011110001110001110001
RU-INT	s012.438i	s012	438i	RF	9	0.667	0.107	1266	000000000001000000000000000100001010000000001010000000000
RU-INT	s012.446i	s012	446i	RF	7	0.714	0.312	1175	0001010100001001
RU-INT	s013.414i	s013	414i	LCA	11	0.545	0.750	1136	111111110001
RU-INT	s013.428i	s013	428i	LCA	17	0.471	0.385	912	101100000110000001000001111
RU-INT	s013.431i	s013	431i	LCA	13	0.923	0.425	1180	010100000011110011001010100010010111 1000
RU-INT	s013.408i	s013	408i	RF	12	0.917	0.417	625	010001110010110001110000
RU-INT	s013.438i	s013	438i	RF	31	0.548	0.375	1201	011111010001001000001000000000100010101110011111000011000
RU-INT	s013.446i	s013	446i	RF	4	0.500	0.188	1083	0011010000000000
RU-INT	s014.408i	s014	408i	LCA	7	0.857	0.292	1179	010000100011100000010001
RU-INT	s014.431i	s014	431i	LCA	13	0.385	0.225	1237	000100000000100011011100000010010000000
RU-INT	s014.438i	s014	438i	LCA	10	0.800	0.161	1191	011000000101001000000000000100001010000000000100000000000
RU-INT	s014.414i	s014	414i	RF	6	0.333	0.167	1193	110000000000
RU-INT	s014.428i	s014	428i	RF	4	0.250	0.038	1503	000000000000000001000000000
RU-INT	s014.446i	s014	446i	RF	8	0.625	0.188	1186	0001010000000010
RU-INT	s015.408i	s015	408i	LCA	15	0.533	0.333	1162	000001110000110001110000
RU-INT	s015.428i	s015	428i	LCA	9	0.667	0.308	1173	001000000010000001000011111
RU-INT	s015.446i	s015	446i	LCA	12	0.833	0.375	1210	0011010100001001
RU-INT	s015.414i	s015	414i	RF	6	0.333	0.250	1179	110000000001
RU-INT	s015.431i	s015	431i	RF	9	0.778	0.375	1359	101100000000101011001100000010001111 1000
RU-INT	s015.438i	s015	438i	RF	18	0.722	0.214	1163	000000000001001000010010000010011010000000110010000000100
RU-INT	s016.408i	s016	408i	LCA	12	0.833	0.333	793	010000100010110001010001
RU-INT	s016.414i	s016	414i	LCA	8	0.250	0.167	1423	010000000001
RU-INT	s016.428i	s016	428i	LCA	8	0.750	0.231	885	011100000000000001100000001
RU-INT	s016.431i	s016	431i	RF	6	0.500	0.175	853	010000000000000000000000000000100011111000
RU-INT	s016.438i	s016	438i	RF	13	0.615	0.161	1166	011000001100001000000000000100010000000000000000000001100

Site	Search	Searcher	Topic	System	#docs saved	Instance Prec.	Instance Rec.	Time (secs)	Instance coverage vector (or "0" if no docs saved) One bit/possible-instance; leftmost=#1; "1"=covered
RU-INT	s016.446i	s016	446i	RF	7	1.000	0.375	834	0001010100011001
RU-INT	s017.408i	s017	408i	LCA	5	0.800	0.083	1309	0100001000000000000000
RU-INT	s017.431i	s017	431i	LCA	5	0.800	0.100	1165	0000000000001000000000101000100000000000
RU-INT	s017.446i	s017	446i	LCA	6	1.000	0.250	677	0011010100000000
RU-INT	s017.414i	s017	414i	RF	6	0.667	0.250	544	110000000001
RU-INT	s017.428i	s017	428i	RF	8	0.875	0.269	520	1011000000100000001000010001
RU-INT	s017.438i	s017	438i	RF	9	0.778	0.089	554	0000000010000000000000100001000010000000000000000000001000
RU-INT	s018a.428i	s018a	428i	LCA	13	0.385	0.231	1020	1010000000000000001000001110
RU-INT	s018a.431i	s018a	431i	LCA	11	0.909	0.325	773	1111110000001000000010101001100010000000
RU-INT	s018a.438i	s018a	438i	LCA	24	0.792	0.339	1336	0111110011010010100000100000010110000011100100000000001000
RU-INT	s018a.408i	s018a	408i	RF	7	0.857	0.208	600	0100101000000000001100000
RU-INT	s018a.414i	s018a	414i	RF	19	0.421	0.917	825	111111110111
RU-INT	s018a.446i	s018a	446i	RF	19	0.579	0.375	1074	0011010100100010
RU-INT	s019.408i	s019	408i	LCA	7	1.000	0.250	778	0100001000001100010000001
RU-INT	s019.438i	s019	438i	LCA	14	0.500	0.125	1183	0000000000000010000000100000000010000001000001000000001100
RU-INT	s019.446i	s019	446i	LCA	18	0.278	0.312	1390	1000010100110000
RU-INT	s019.414i	s019	414i	RF	5	0.600	0.667	935	111111110000
RU-INT	s019.428i	s019	428i	RF	13	0.462	0.308	952	1010000000100000000011111
RU-INT	s019.431i	s019	431i	RF	11	0.636	0.175	743	0001000000001000000001100001100010000000
RU-INT	s020.414i	s020	414i	LCA	3	0.667	0.750	1095	111111110001
RU-INT	s020.428i	s020	428i	LCA	7	0.714	0.269	1290	0010000000100000000011111
RU-INT	s020.446i	s020	446i	LCA	8	0.625	0.312	1176	0011010000000011
RU-INT	s020.408i	s020	408i	RF	11	1.000	0.583	1175	0111111100001000110111
RU-INT	s020.431i	s020	431i	RF	7	0.857	0.150	968	0000000000001100000000101001000010000000
RU-INT	s020.438i	s020	438i	RF	12	0.833	0.232	1094	0111110000010000000010100001000010100000000000100000001000
RU-INT	s021.414i	s021	414i	LCA	10	0.400	0.333	660	110000000110
RU-INT	s021.431i	s021	431i	LCA	6	0.667	0.100	810	0000000000000000000010101000000010000000
RU-INT	s021.438i	s021	438i	LCA	20	0.750	0.268	764	0000000000010110000100100001011110100000001110000000001000
RU-INT	s021.408i	s021	408i	RF	21	0.381	0.292	551	0100011000101100010000000
RU-INT	s021.428i	s021	428i	RF	8	0.625	0.192	396	0010000000100000010000010001
RU-INT	s021.446i	s021	446i	RF	13	0.385	0.312	664	0001010100001001
RU-INT	s022.431i	s022	431i	LCA	17	0.941	0.550	1184	1111000110011000110111101100100011111000
RU-INT	s022.438i	s022	438i	LCA	19	0.474	0.143	1133	0000000000000010000110000001000110000000000000000000011000
RU-INT	s022.446i	s022	446i	LCA	7	0.571	0.188	858	0001010100000000
RU-INT	s022.408i	s022	408i	RF	20	0.650	0.500	1223	0100111000101100010101111
RU-INT	s022.414i	s022	414i	RF	9	0.444	0.750	1416	111111110001
RU-INT	s022.428i	s022	428i	RF	10	0.600	0.346	1216	1011000010011100000110000
RU-INT	s023.414i	s023	414i	LCA	7	0.143	0.083	588	010000000000
RU-INT	s023.428i	s023	428i	LCA	6	0.167	0.038	745	0010000000000000000000000
RU-INT	s023.438i	s023	438i	LCA	6	0.500	0.071	493	0110000000000000000000000000010000000000000000000000001000
RU-INT	s023.408i	s023	408i	RF	12	0.500	0.250	1281	0000011000001100011100000
RU-INT	s023.431i	s023	431i	RF	9	0.556	0.125	468	0000000000001000100000100100000010000000
RU-INT	s023.446i	s023	446i	RF	10	0.200	0.125	607	0001000000100000
RU-INT	s024.408i	s024	408i	LCA	10	1.000	0.542	1081	0100111100001100011110111
RU-INT	s024.414i	s024	414i	LCA	6	0.667	0.917	1172	111111110111
RU-INT	s024.446i	s024	446i	LCA	7	0.714	0.312	1171	0011010000100010
RU-INT	s024.428i	s024	428i	RF	9	0.889	0.423	1166	0010000011111110100010001
RU-INT	s024.431i	s024	431i	RF	7	0.857	0.150	1035	0000000000001000100000101000100010000000
RU-INT	s024.438i	s024	438i	RF	9	0.778	0.196	1369	0111110000010000000010100000000010000000000100000001000
RU-INT	s025.414i	s025	414i	LCA	5	0.400	0.167	1247	110000000000
RU-INT	s025.431i	s025	431i	LCA	14	0.714	0.275	1279	0001000000001000110000100101110110000000
RU-INT	s025.438i	s025	438i	LCA	12	0.833	0.250	1475	0111110100010000000000100000000010100010000001000000001100
RU-INT	s025.408i	s025	408i	RF	12	0.833	0.458	1240	0100111000011100011110001
RU-INT	s025.428i	s025	428i	RF	4	0.750	0.115	1207	0011100000000000000000000
RU-INT	s025.446i	s025	446i	RF	13	0.462	0.375	1250	1011001100100000
RU-INT	s026.414i	s026	414i	LCA	9	0.444	0.250	1269	110000000001
RU-INT	s026.438i	s026	438i	LCA	8	0.500	0.071	1203	0000000000000000000010000000000010100001000000000000000
RU-INT	s026.446i	s026	446i	LCA	12	0.500	0.250	1214	0001011100000000
RU-INT	s026.408i	s026	408i	RF	17	0.353	0.250	1123	0100011000001100100000000

Site	Search	Searcher	Topic	System	#docs saved	Instance Prec.	Instance Rec.	Time (secs)	Instance coverage vector (or "0" if no docs saved) One bit/possible-instance; leftmost=#1; "1"=covered
RU-INT	s026.428i	s026	428i	RF	8	0.750	0.231	1477	101010000110000000000010000
RU-INT	s026.431i	s026	431i	RF	12	0.833	0.350	1042	010100000000100011011110110110110001000000
RU-INT	s027.408i	s027	408i	LCA	10	0.900	0.250	1219	010001100100010000010000
RU-INT	s027.414i	s027	414i	LCA	5	0.600	0.167	973	100000000001
RU-INT	s027.446i	s027	446i	LCA	9	0.556	0.250	1527	0000010100011000
RU-INT	s027.428i	s027	428i	RF	6	0.667	0.154	961	101000000010000000000000001
RU-INT	s027.431i	s027	431i	RF	6	0.833	0.375	1012	001100011100100001011100000010000111 1000
RU-INT	s027.438i	s027	438i	RF	6	0.667	0.089	1001	011000001000011000000000000000000000000000000000000000000000
RU-INT	s028.414i	s028	414i	LCA	5	0.600	0.250	1414	110000000001
RU-INT	s028.438i	s028	438i	LCA	19	0.684	0.232	1202	011000000100000000000010000000101010101110010000000001000
RU-INT	s028.446i	s028	446i	LCA	15	0.400	0.375	1219	0001010100110001
RU-INT	s028.408i	s028	408i	RF	9	0.778	0.333	1191	000010110110000000000111
RU-INT	s028.428i	s028	428i	RF	10	0.700	0.346	1240	101100000110000001000001110
RU-INT	s028.431i	s028	431i	RF	10	0.900	0.400	868	101100000000100011001110100010001111 1000
RU-INT	s029.408i	s029	408i	LCA	2	1.000	0.125	1270	010000100000000000000001
RU-INT	s029.414i	s029	414i	LCA	3	0.333	0.083	1202	100000000000
RU-INT	s029.446i	s029	446i	LCA	0	0.000	0.000	1258	0
RU-INT	s029.428i	s029	428i	RF	4	0.750	0.115	1224	001010000010000000000000000
RU-INT	s029.431i	s029	431i	RF	4	1.000	0.225	1377	000100011100000001011100000010000000000
RU-INT	s029.438i	s029	438i	RF	4	0.500	0.054	1225	011000000000000000000100000000000000000000000000000000000000
RU-INT	s030.414i	s030	414i	LCA	5	0.600	0.250	1016	110000000001
RU-INT	s030.431i	s030	431i	LCA	6	1.000	0.350	663	101100000000100011001110000010000111 1000
RU-INT	s030.438i	s030	438i	LCA	10	0.900	0.161	867	000000000000000100000001000100101100000100001000000001000
RU-INT	s030.408i	s030	408i	RF	5	1.000	0.208	1058	010000100000010001010000
RU-INT	s030.428i	s030	428i	RF	5	0.600	0.115	969	001000000010000000000010000
RU-INT	s030.446i	s030	446i	RF	6	0.167	0.062	1192	0000000100000000
RU-INT	s031.408i	s031	408i	LCA	8	0.875	0.250	1281	010010110001010000000000
RU-INT	s031.428i	s031	428i	LCA	9	0.667	0.308	1231	001010000010000001000001111
RU-INT	s031.446i	s031	446i	LCA	12	0.667	0.312	1167	1011010000000010
RU-INT	s031.414i	s031	414i	RF	9	0.556	0.250	1273	110000000001
RU-INT	s031.431i	s031	431i	RF	11	0.818	0.375	1168	111111000000100011001110010010001000000
RU-INT	s031.438i	s031	438i	RF	16	0.500	0.143	1237	000000000001001000010000010100001000000000010000000001000
RU-INT	s032.408i	s032	408i	LCA	7	0.429	0.167	1004	010010100000000000000001
RU-INT	s032.428i	s032	428i	LCA	6	0.833	0.192	1389	001100000010000000000010001
RU-INT	s032.431i	s032	431i	LCA	2	1.000	0.175	685	111111000000000000000000000100000000000
RU-INT	s032.414i	s032	414i	RF	3	0.667	0.167	979	100000000001
RU-INT	s032.438i	s032	438i	RF	12	0.583	0.143	706	011000000000001000000000000100101010000000000000000001000
RU-INT	s032.446i	s032	446i	RF	16	0.438	0.438	1665	0011110100100010
RU-INT	s033.428i	s033	428i	LCA	9	0.667	0.231	740	101000000010000001000010001
RU-INT	s033.431i	s033	431i	LCA	7	1.000	0.175	867	000100000000100010000010010010001000000
RU-INT	s033.438i	s033	438i	LCA	12	0.667	0.214	813	111111000000001000000010000000011000000000001000000001000
RU-INT	s033.408i	s033	408i	RF	11	0.818	0.292	848	010011110000010000010000
RU-INT	s033.414i	s033	414i	RF	10	0.400	0.417	931	110000000111
RU-INT	s033.446i	s033	446i	RF	2	0.000	0.000	1459	0000000000000000
RU-INT	s034a.408i	s034a	408i	LCA	5	0.200	0.042	467	000000000000000001000000
RU-INT	s034a.428i	s034a	428i	LCA	5	0.400	0.077	510	001000000010000000000000000
RU-INT	s034a.431i	s034a	431i	LCA	6	0.333	0.050	425	000000000000100000000000010000000000000
RU-INT	s034a.414i	s034a	414i	RF	2	0.500	0.083	1164	100000000000
RU-INT	s034a.438i	s034a	438i	RF	6	0.333	0.036	641	000000000000000000000000000000000000001000000001000000000
RU-INT	s034a.446i	s034a	446i	RF	5	0.000	0.000	1340	0000000000000000
RU-INT	s035.428i	s035	428i	LCA	10	0.600	0.231	1224	011000000110000001100000000
RU-INT	s035.431i	s035	431i	LCA	6	0.500	0.150	1343	000100000000000001011100000010000000000
RU-INT	s035.438i	s035	438i	LCA	5	0.600	0.054	1179	000000000000000000001000000000000000000100000000000010000
RU-INT	s035.408i	s035	408i	RF	9	0.889	0.333	1051	010001110010110001000000
RU-INT	s035.414i	s035	414i	RF	1	0.000	0.000	547	000000000000
RU-INT	s035.446i	s035	446i	RF	3	0.667	0.188	1037	0011010000000000
RU-INT	s036a.408i	s036a	408i	LCA	5	1.000	0.208	1508	010010100100000000000001
RU-INT	s036a.428i	s036a	428i	LCA	13	0.769	0.577	1276	011100001011111101100011110
RU-INT	s036a.446i	s036a	446i	LCA	9	0.556	0.312	1484	1000010100100010

Site	Search	Searcher	Topic	System	#docs saved	Instance Prec.	Instance Rec.	Time (secs)	Instance coverage vector (or "0" if no docs saved) One bit/possible-instance; leftmost=#1; "1"=covered
RU-INT	s036a.414i	s036a	414i	RF	3	1.000	0.250	1136	110000000001
RU-INT	s036a.431i	s036a	431i	RF	5	1.000	0.375	1241	111111000000000001011100000100001111000
RU-INT	s036a.438i	s036a	438i	RF	13	1.000	0.232	1186	000000010101001000000000010110001010000010011000000001000
sheff	s01_408	s01	408i	Okapi_noRF	13	0.846	0.542	1035	011111110010110001100001
sheff	s01_438	s01	438i	Okapi_noRF	19	0.895	0.304	1237	000000001101000010000010001001001010000100011110001110000
sheff	s01_446	s01	446i	Okapi_noRF	8	0.375	0.188	1241	0011010000000000
sheff	s01_414	s01	414i	Okapi_withRF	3	1.000	0.333	1059	010000000111
sheff	s01_428	s01	428i	Okapi_withRF	11	0.818	0.462	1275	001110000011111101000110001
sheff	s01_431	s01	431i	Okapi_withRF	9	0.778	0.425	1275	101100011100000111001100000100011111000
sheff	s02_414	s02	414i	Okapi_noRF	5	0.800	0.917	1320	111111111110
sheff	s02_428	s02	428i	Okapi_noRF	11	0.727	0.500	1195	001010001011110010001111110
sheff	s02_446	s02	446i	Okapi_noRF	9	0.333	0.250	1217	0011010100000000
sheff	s02_408	s02	408i	Okapi_withRF	12	0.750	0.333	1271	010001100000110001110000
sheff	s02_431	s02	431i	Okapi_withRF	9	1.000	0.400	1191	111111011100000001011100000100110000000
sheff	s02_438	s02	438i	Okapi_withRF	12	1.000	0.214	1159	000000001101000010000010001000001000001000001100001010 00
sheff	s03_408	s03	408i	Okapi_noRF	10	0.700	0.375	1129	010011110000110000110000
sheff	s03_438	s03	438i	Okapi_noRF	14	0.786	0.196	1042	000000010000000000001010000101001000101000000001000001001
sheff	s03_446	s03	446i	Okapi_noRF	11	0.273	0.188	1074	0011010000000000
sheff	s03_414	s03	414i	Okapi_withRF	6	0.500	0.833	1355	111111111001
sheff	s03_428	s03	428i	Okapi_withRF	11	0.727	0.423	1244	001000001111111001000110001
sheff	s03_431	s03	431i	Okapi_withRF	7	1.000	0.350	1263	111111011101000001011100000000000000000
sheff	s04_408	s04	408i	Okapi_noRF	10	0.300	0.250	1206	010010110000001100000000
sheff	s04_438	s04	438i	Okapi_noRF	13	0.538	0.143	1355	111000000000000000000010000000100000000000000001000001100
sheff	s04_446	s04	446i	Okapi_noRF	3	0.667	0.188	1207	0011010000000000
sheff	s04_414	s04	414i	Okapi_withRF	7	0.429	0.667	1231	111111110000
sheff	s04_428	s04	428i	Okapi_withRF	8	0.875	0.385	1218	001010001011110010010100 00
sheff	s04_431	s04	431i	Okapi_withRF	12	0.833	0.450	1131	101100001101000011011110000010001111000
sheff	s05_408	s05	408i	Okapi_noRF	22	0.818	0.708	1237	111111110010111101110001
sheff	s05_414	s05	414i	Okapi_noRF	4	1.000	0.917	666	111111110111
sheff	s05_431	s05	431i	Okapi_noRF	19	0.842	0.550	1453	111111011111000011001110010010000111 1000
sheff	s05_428	s05	428i	Okapi_withRF	10	0.900	0.423	1297	001010001111110010001100 00
sheff	s05_438	s05	438i	Okapi_withRF	13	1.000	0.232	1358	000000001101001000000010001001001010001000001100000001000
sheff	s05_446	s05	446i	Okapi_withRF	10	0.700	0.438	1115	1011010100100010
sheff	s06_408	s06	408i	Okapi_noRF	5	0.800	0.292	1440	011110110000000001000000
sheff	s06_438	s06	438i	Okapi_noRF	7	0.714	0.089	1150	000000000000000000000010001000000000000000000100000110000
sheff	s06_446	s06	446i	Okapi_noRF	6	0.167	0.125	1154	0011000000000000
sheff	s06_414	s06	414i	Okapi_withRF	3	0.667	0.667	1098	111111110000
sheff	s06_428	s06	428i	Okapi_withRF	8	0.875	0.385	1305	001000001011110010001100 01
sheff	s06_431	s06	431i	Okapi_withRF	1	1.000	0.150	1215	101100000000000001001100000000000000000
sheff	s07_414	s07	414i	Okapi_noRF	4	0.750	0.750	1315	111111110001
sheff	s07_428	s07	428i	Okapi_noRF	10	0.900	0.346	1232	011110000010000001100010001
sheff	s07_431	s07	431i	Okapi_noRF	8	1.000	0.475	1270	111111011101000001011100000010000111 1000
sheff	s07_408	s07	408i	Okapi_withRF	7	1.000	0.292	1292	010011101000010000000001
sheff	s07_438	s07	438i	Okapi_withRF	11	0.909	0.179	1090	000000000000000000000101010011000001000000010100000101000
sheff	s07_446	s07	446i	Okapi_withRF	5	0.800	0.250	1268	0010000100100010
sheff	s08_408	s08	408i	Okapi_noRF	7	1.000	0.375	997	010010110000000001010111
sheff	s08_438	s08	438i	Okapi_noRF	13	0.923	0.214	1052	000000000101000000000010001101001010001000001000001010 00
sheff	s08_446	s08	446i	Okapi_noRF	5	0.600	0.188	1050	0001010100000000
sheff	s08_414	s08	414i	Okapi_withRF	8	0.500	0.917	1204	111111110111
sheff	s08_428	s08	428i	Okapi_withRF	8	0.750	0.231	1127	001000000010000001000110001
sheff	s08_431	s08	431i	Okapi_withRF	11	0.909	0.450	1104	101100011001100011001110000010001111000
sheff	s09_414	s09	414i	Okapi_noRF	10	0.400	1.000	1059	111111111111
sheff	s09_428	s09	428i	Okapi_noRF	5	0.800	0.154	1137	001010000010000000000010000
sheff	s09_431	s09	431i	Okapi_noRF	14	0.714	0.400	1166	101100011100000011001110000010000111 1000
sheff	s09_408	s09	408i	Okapi_withRF	7	0.714	0.167	1119	000001100000010000000001
sheff	s09_438	s09	438i	Okapi_withRF	11	1.000	0.268	1188	011111000100001000000010001101001000000000000000000101100
sheff	s09_446	s09	446i	Okapi_withRF	3	1.000	0.125	921	0001010000000000
sheff	s10_414	s10	414i	Okapi_noRF	6	0.833	0.917	1077	111111110111
sheff	s10_428	s10	428i	Okapi_noRF	11	0.727	0.423	1137	001010001111110010000100 01

Site	Search	Searcher	Topic	System	#docs saved	Instance Prec.	Instance Rec.	Time (secs)	Instance coverage vector (or "0" if no docs saved) One bit/possible-instance; leftmost=#1; "1"=covered
sheff	s10_431	s10	431i	Okapi_noRF	14	0.714	0.425	1204	1111110111110100010111000000100000000000
sheff	s10_408	s10	408i	Okapi_withRF	4	1.000	0.208	1285	0100101000100000000000001
sheff	s10_438	s10	438i	Okapi_withRF	11	1.000	0.196	1175	1000000011000100100000100001010000000000000100000001100
sheff	s10_446	s10	446i	Okapi_withRF	6	0.333	0.125	642	0000000110000000
sheff	s11_408	s11	408i	Okapi_noRF	10	0.700	0.375	826	1111100000000001100100001
sheff	s11_438	s11	438i	Okapi_noRF	12	0.833	0.250	1228	0111110000000000100010100010000010000010000010000101000
sheff	s11_446	s11	446i	Okapi_noRF	5	0.400	0.188	1251	0011000000100000
sheff	s11_414	s11	414i	Okapi_withRF	6	0.500	0.667	1270	111111110000
sheff	s11_428	s11	428i	Okapi_withRF	6	0.667	0.154	1173	0010000000100000000010001
sheff	s11_431	s11	431i	Okapi_withRF	8	0.500	0.275	1235	1011000111000100010111000000000000000000
sheff	s12_414	s12	414i	Okapi_noRF	6	0.833	0.750	1244	111111110001
sheff	s12_428	s12	428i	Okapi_noRF	14	0.643	0.462	1220	0010100010111110100011001
sheff	s12_431	s12	431i	Okapi_noRF	9	0.889	0.400	901	1011000100010001010011001000101001111000
sheff	s12_408	s12	408i	Okapi_withRF	4	0.750	0.167	1249	0100001000000000000100001
sheff	s12_438	s12	438i	Okapi_withRF	13	0.923	0.214	1397	0000000011010010000000100010000010100000000011000010100 0
sheff	s12_446	s12	446i	Okapi_withRF	6	0.500	0.188	1347	0001010100000000
sheff	s13_408	s13	408i	Okapi_noRF	7	0.857	0.333	1201	0000101100000010000100111
sheff	s13_438	s13	438i	Okapi_noRF	13	1.000	0.304	1093	1111110010010000000000101100000000010010000010000000001101
sheff	s13_446	s13	446i	Okapi_noRF	4	0.500	0.188	810	0011010000000000
sheff	s13_414	s13	414i	Okapi_withRF	6	0.667	0.833	1210	111111111001
sheff	s13_428	s13	428i	Okapi_withRF	13	0.692	0.538	1210	0010000011111100100011111
sheff	s13_431	s13	431i	Okapi_withRF	11	0.909	0.500	1295	1111110111110000010011000000100101111000
sheff	s14_408	s14	408i	Okapi_noRF	6	1.000	0.292	792	0111101100000000000000001
sheff	s14_431	s14	431i	Okapi_noRF	9	0.778	0.450	1276	1111110111000000010111000000100001111000
sheff	s14_438	s14	438i	Okapi_noRF	17	0.882	0.268	1227	1000000010011000000100100100100010100000000110000010 1100
sheff	s14_414	s14	414i	Okapi_withRF	3	1.000	0.833	1268	111111110110
sheff	s14_428	s14	428i	Okapi_withRF	12	0.750	0.423	1171	0011100011011110100001000 0
sheff	s14_446	s14	446i	Okapi_withRF	5	0.400	0.125	1079	0001010000000000
sheff	s15_408	s15	408i	Okapi_noRF	6	0.500	0.292	1271	0111101100000000000000001
sheff	s15_428	s15	428i	Okapi_noRF	8	0.875	0.385	1196	0010100011111100100001000 0
sheff	s15_446	s15	446i	Okapi_noRF	10	0.600	0.312	1164	0011010000100001
sheff	s15_414	s15	414i	Okapi_withRF	3	0.667	0.750	1226	111111111000
sheff	s15_431	s15	431i	Okapi_withRF	8	0.750	0.350	1168	1111110111000000011111100000000000000000
sheff	s15_438	s15	438i	Okapi_withRF	16	0.750	0.196	1212	0000000000001000000100100110000110001010000100000001000
sheff	s16_414	s16	414i	Okapi_noRF	5	0.800	0.917	1300	111111110111
sheff	s16_431	s16	431i	Okapi_noRF	8	0.875	0.400	1251	1111110001000000010111000000100001111000
sheff	s16_446	s16	446i	Okapi_noRF	5	0.200	0.125	708	0011000000000000
sheff	s16_408	s16	408i	Okapi_withRF	8	0.875	0.292	1254	0100101100000000000000111
sheff	s16_428	s16	428i	Okapi_withRF	13	0.846	0.615	1239	0010100011111110100011111 1
sheff	s16_438	s16	438i	Okapi_withRF	8	1.000	0.143	1264	0000000000010000000000010001000001010000000001100001000 0
sheff	s17_408	s17	408i	Okapi_noRF	9	0.889	0.333	1143	0111101110000000000000001
sheff	s17_414	s17	414i	Okapi_noRF	3	1.000	0.667	964	111111110000
sheff	s17_428	s17	428i	Okapi_noRF	12	0.667	0.500	1257	0010100010111100100001111 1
sheff	s17_431	s17	431i	Okapi_withRF	11	0.909	0.475	1173	1111110111010000010111000000100001111000
sheff	s17_438	s17	438i	Okapi_withRF	10	0.900	0.161	1674	0000000000000000100010100001010010000000000010000101000
sheff	s17_446	s17	446i	Okapi_withRF	6	0.333	0.125	1206	0000010100000000
sheff	s18_428	s18	428i	Okapi_noRF	6	0.833	0.192	369	0010100000100000100001000 0
sheff	s18_431	s18	431i	Okapi_noRF	11	0.818	0.475	672	1111110100000000110011100000110011111000
sheff	s18_446	s18	446i	Okapi_noRF	6	0.500	0.250	739	0011010100000000
sheff	s18_408	s18	408i	Okapi_withRF	10	0.900	0.417	1053	0100101100000111011001 00001
sheff	s18_414	s18	414i	Okapi_withRF	3	0.667	0.333	679	110000000110
sheff	s18_438	s18	438i	Okapi_withRF	14	0.929	0.232	1080	0000000011010000100000100010010010100010000001000010100 0
sheff	s19_414	s19	414i	Okapi_noRF	4	0.500	0.667	1118	111111110000
sheff	s19_428	s19	428i	Okapi_noRF	10	0.700	0.385	1330	0011100110011110100000000
sheff	s19_431	s19	431i	Okapi_noRF	7	1.000	0.425	1203	1111110010010000010111000000100001111000
sheff	s19_408	s19	408i	Okapi_withRF	9	0.778	0.208	1363	0100101100100000000000000
sheff	s19_438	s19	438i	Okapi_withRF	12	0.667	0.143	1172	0000001001000000000100100100000000100101000000000000000
sheff	s19_446	s19	446i	Okapi_withRF	5	0.400	0.125	653	0011000000000000
sheff	s20_414	s20	414i	Okapi_noRF	2	0.500	0.083	689	100000000000

Site	Search	Searcher	Topic	System	#docs saved	Instance Prec.	Instance Rec.	Time (secs)	Instance coverage vector (or "0" if no docs saved) One bit/possible-instance; leftmost=#1; "1"=covered
sheff	s20_428	s20	428i	Okapi_noRF	11	0.818	0.538	1153	001000001111111001000111111
sheff	s20_446	s20	446i	Okapi_noRF	7	0.571	0.250	694	0011010000010000
sheff	s20_408	s20	408i	Okapi_withRF	9	0.778	0.333	1129	010000100000111110010000
sheff	s20_431	s20	431i	Okapi_withRF	10	0.700	0.250	1152	1011010100000000011011000000100000000000
sheff	s20_438	s20	438i	Okapi_withRF	10	0.900	0.161	1165	0000000000000000010001001010100101000000100000000001000
sheff	s21_414	s21	414i	Okapi_noRF	1	1.000	0.167	1290	001000001000
sheff	s21_431	s21	431i	Okapi_noRF	5	1.000	0.325	1384	1111110111000000010111000000000000000000
sheff	s21_438	s21	438i	Okapi_noRF	8	1.000	0.214	1150	0111110000000000000000100000000010100000000011000001010 00
sheff	s21_408	s21	408i	Okapi_withRF	2	0.500	0.042	1399	0000000000000000001000000
sheff	s21_428	s21	428i	Okapi_withRF	11	0.818	0.538	1155	001110011001111101000001111
sheff	s21_446	s21	446i	Okapi_withRF	6	0.833	0.375	1207	1011000100100010
sheff	s22_408	s22	408i	Okapi_noRF	17	0.882	0.583	1123	011110110010110001100111
sheff	s22_428	s22	428i	Okapi_noRF	11	0.636	0.385	905	001100000011111101000010001
sheff	s22_438	s22	438i	Okapi_noRF	23	0.870	0.357	1274	0000000011110010100100100110010010100110100011000101000
sheff	s22_414	s22	414i	Okapi_withRF	8	0.250	0.167	1188	100000000001
sheff	s22_431	s22	431i	Okapi_withRF	9	0.889	0.475	1200	111111011101000001011100000100001111000
sheff	s22_446	s22	446i	Okapi_withRF	7	0.429	0.188	1252	0001010100000000
sheff	s23_428	s23	428i	Okapi_noRF	13	0.769	0.577	1056	001110001111111001000011111
sheff	s23_438	s23	438i	Okapi_noRF	16	0.875	0.250	1176	1000000001010000100010100001010010000000000011000101100
sheff	s23_446	s23	446i	Okapi_noRF	5	0.200	0.125	1052	0011000000000000
sheff	s23_408	s23	408i	Okapi_withRF	8	0.500	0.333	989	010010110000001100100001
sheff	s23_414	s23	414i	Okapi_withRF	4	0.750	0.833	919	111111110110
sheff	s23_431	s23	431i	Okapi_withRF	7	0.857	0.375	1215	111111000000000001011100000100001111000
sheff	s24_408	s24	408i	Okapi_noRF	16	0.812	0.500	1001	110010110000011101110001
sheff	s24_414	s24	414i	Okapi_noRF	5	0.600	0.417	1249	110000000111
sheff	s24_438	s24	438i	Okapi_noRF	18	0.889	0.357	1290	011111010101010000010010001000001010001000011000001110 00
sheff	s24_428	s24	428i	Okapi_withRF	11	0.727	0.308	881	111110000100000000100010000
sheff	s24_431	s24	431i	Okapi_withRF	7	0.857	0.300	720	101100011100000001111100000100000000000
sheff	s24_446	s24	446i	Okapi_withRF	5	0.400	0.188	1226	0011000100000000
unc8iap	10_408	iris10p	408i	irisp	9	0.889	0.375	1200	010011110000110001000001
unc8iap	10_414	iris10p	414i	irisp	4	0.750	0.333	1200	011000001001
unc8iap	10_446	iris10p	446i	irisp	5	0.400	0.125	1200	0001010000000000
unc8iap	10_428	iris10p	428i	iriss	8	0.625	0.308	1200	001000000111111000000010000
unc8iap	10_431	iris10p	431i	iriss	0	0.000	0.000	1200	0
unc8iap	10_438	iris10p	438i	iriss	7	0.714	0.089	1200	0000000000000010000000000000010000000000001000010000010000
unc8iap	11_408	iris11p	408i	irisp	7	0.857	0.333	1200	010010110011000000100001
unc8iap	11_414	iris11p	414i	irisp	1	1.000	0.667	1200	111111110000
unc8iap	11_438	iris11p	438i	irisp	9	0.444	0.071	1200	0000000000000010000000000000001001000000000000010000000000
unc8iap	11_428	iris11p	428i	iriss	5	0.600	0.115	1200	0010000100000000000000001
unc8iap	11_431	iris11p	431i	iriss	7	1.000	0.325	1200	001101010000100000000110010010000111 1000
unc8iap	11_446	iris11p	446i	iriss	7	1.000	0.438	1200	0011011100001001
unc8iap	12_414	iris12p	414i	irisp	3	0.667	0.667	1200	111111110000
unc8iap	12_428	iris12p	428i	irisp	3	0.667	0.154	1200	0010000000000000000000001110
unc8iap	12_438	iris12p	438i	irisp	4	0.250	0.018	1200	0000000000000010000000000000000000000000000000000000000000
unc8iap	12_408	iris12p	408i	iriss	9	0.444	0.208	1200	010000100001000001000001
unc8iap	12_431	iris12p	431i	iriss	5	0.800	0.100	1200	000100000000000000001100001000000000000
unc8iap	12_446	iris12p	446i	iriss	9	0.778	0.125	1200	0001010000000000
unc8iap	13_408	iris13p	408i	irisp	12	0.583	0.250	1200	010001110000010000000001
unc8iap	13_431	iris13p	431i	irisp	6	0.833	0.200	1200	1011000100000000010011000000100000000000
unc8iap	13_446	iris13p	446i	irisp	10	0.600	0.312	1200	0011011001000000
unc8iap	13_414	iris13p	414i	iriss	6	0.667	0.750	1200	111111110001
unc8iap	13_428	iris13p	428i	iriss	5	0.800	0.269	1200	001000001001111000001000000
unc8iap	13_438	iris13p	438i	iriss	5	0.800	0.071	1200	0000000001000000000010000000000001000000000000000000010000
unc8iap	14_414	iris14p	414i	irisp	7	0.286	0.167	1200	010000000001
unc8iap	14_428	iris14p	428i	irisp	5	0.400	0.154	1200	0010000000000000000000001110
unc8iap	14_438	iris14p	438i	irisp	6	0.500	0.054	1200	0000000001000000000000100000000000000000000000010000000000
unc8iap	14_408	iris14p	408i	iriss	13	0.692	0.375	1200	010001110001100001100001
unc8iap	14_431	iris14p	431i	iriss	1	0.000	0.000	1200	0000000000000000000000000000000000000000
unc8iap	14_446	iris14p	446i	iriss	3	0.667	0.125	1200	0010010000000000

Site	Search	Searcher	Topic	System	#docs saved	Instance Prec.	Instance Rec.	Time (secs)	Instance coverage vector (or "0" if no docs saved) One bit/possible-instance; leftmost=#1; "1"=covered
unc8iap	15_414	iris15p	414i	irisp	5	0.400	0.167	1200	110000000000
unc8iap	15_428	iris15p	428i	irisp	5	0.600	0.115	1200	001000000010000000000000001
unc8iap	15_438	iris15p	438i	irisp	8	0.500	0.071	1200	000000000000001000000000000001000000000000100001000000000
unc8iap	15_408	iris15p	408i	iriss	6	0.667	0.125	1200	010000100000000000000001
unc8iap	15_431	iris15p	431i	iriss	8	0.750	0.150	1200	000100000000100000000001010010000010000000
unc8iap	15_446	iris15p	446i	iriss	7	0.429	0.188	1200	0011010000000000
unc8iap	16_414	iris16p	414i	irisp	5	0.600	0.750	1200	111111110001
unc8iap	16_428	iris16p	428i	irisp	8	0.625	0.385	1200	001100000001111100000011110
unc8iap	16_438	iris16p	438i	irisp	10	0.600	0.107	1200	000000000100000000000001000010100100000000000010000000000
unc8iap	16_408	iris16p	408i	iriss	11	0.818	0.458	1200	010011110001000001100111
unc8iap	16_431	iris16p	431i	iriss	25	0.760	0.525	1200	1111010100011000010011101101100011111000
unc8iap	16_446	iris16p	446i	iriss	8	0.375	0.250	1200	0011001000001000
unc8iap	17_408	iris17p	408i	irisp	6	0.667	0.167	1200	010000100110000000000000
unc8iap	17_431	iris17p	431i	irisp	6	1.000	0.125	1200	000100000001000000001100010000000000000
unc8iap	17_446	iris17p	446i	irisp	5	0.600	0.188	1200	0001010000010000
unc8iap	17_414	iris17p	414i	iriss	8	0.750	1.000	1200	111111111111
unc8iap	17_428	iris17p	428i	iriss	11	0.909	0.577	1200	001110011011111000001011 11
unc8iap	17_438	iris17p	438i	iriss	16	0.750	0.196	1200	0000000101000000100010100001100000100000100001000001000
unc8iap	18_414	iris18p	414i	irisp	3	1.000	0.750	1200	111111110001
unc8iap	18_428	iris18p	428i	irisp	5	0.800	0.154	1200	101000000010000000000000001
unc8iap	18_438	iris18p	438i	irisp	5	0.400	0.036	1200	000000000000001000000000000000000000000000000010000000000
unc8iap	18_408	iris18p	408i	iriss	6	0.500	0.083	1200	000000100000000000000001
unc8iap	18_431	iris18p	431i	iriss	5	0.800	0.100	1200	000000000000100000000010010000010000000
unc8iap	18_446	iris18p	446i	iriss	4	1.000	0.188	1200	0001011000000000
unc8iap	19_414	iris19p	414i	irisp	5	0.800	0.917	1200	111111110111
unc8iap	19_428	iris19p	428i	irisp	5	0.800	0.231	1200	001000000010000000000001111
unc8iap	19_438	iris19p	438i	irisp	8	0.375	0.054	1200	000000000100001000000000000000000000000000000010000000000
unc8iap	19_408	iris19p	408i	iriss	13	0.692	0.375	1200	0100111000001100010100 01
unc8iap	19_431	iris19p	431i	iriss	6	1.000	0.225	1200	111111000000100000000010010000000000000
unc8iap	19_446	iris19p	446i	iriss	9	0.333	0.188	1200	0011010000000000
unc8iap	1_408	iris1p	408i	irisp	1	1.000	0.042	1200	000001000000000000000000
unc8iap	1_414	iris1p	414i	irisp	9	0.222	0.167	1200	010000000001
unc8iap	1_431	iris1p	431i	irisp	17	0.000	0.000	1200	000000000000000000000000000000000000000
unc8iap	1_428	iris1p	428i	iriss	5	0.400	0.154	1200	001000000000000000000001110
unc8iap	1_438	iris1p	438i	iriss	6	0.333	0.036	1200	000000000000001000000000000000000000010000000000000000000
unc8iap	1_446	iris1p	446i	iriss	11	0.545	0.188	1200	0011010000000000
unc8iap	20_408	iris20p	408i	irisp	10	0.600	0.167	1200	0000010000001100001000000
unc8iap	20_431	iris20p	431i	irisp	8	1.000	0.200	1200	000100000000100001011110000100000000000
unc8iap	20_446	iris20p	446i	irisp	5	0.600	0.125	1200	0001010000000000
unc8iap	20_414	iris20p	414i	iriss	6	0.333	0.083	1200	100000000000
unc8iap	20_428	iris20p	428i	iriss	16	0.688	0.462	1200	001110000101111101000110001
unc8iap	20_438	iris20p	438i	iriss	13	0.231	0.054	1200	000000000100001000000000000000000000000000000010000000000
unc8iap	21_408	iris21p	408i	irisp	6	0.833	0.250	1200	010010110010000000000001
unc8iap	21_431	iris21p	431i	irisp	10	0.800	0.375	1200	1011010100000000110011000000100011111000
unc8iap	21_446	iris21p	446i	irisp	5	0.000	0.000	1200	0000000000000000
unc8iap	21_414	iris21p	414i	iriss	3	1.000	0.750	1200	111111110001
unc8iap	21_428	iris21p	428i	iriss	9	0.778	0.462	1200	001100001011111000000001111
unc8iap	21_438	iris21p	438i	iriss	6	0.667	0.071	1200	000000000000001000000000000001000000000000001000000010000
unc8iap	22_408	iris22p	408i	irisp	11	0.909	0.375	1200	010001110001110001000001
unc8iap	22_431	iris22p	431i	irisp	15	0.600	0.375	1200	001101010001000001011100000010100111 1000
unc8iap	22_446	iris22p	446i	irisp	12	0.333	0.250	1200	0011000000100010
unc8iap	22_414	iris22p	414i	iriss	5	0.800	0.833	1200	111111111001
unc8iap	22_428	iris22p	428i	iriss	8	0.875	0.385	1200	101000001011110000000110001
unc8iap	22_438	iris22p	438i	iriss	9	0.556	0.089	1200	000000000100001000000010000100000000000000000010000000000
unc8iap	23_414	iris23p	414i	irisp	2	1.000	0.167	1200	100000000001
unc8iap	23_428	iris23p	428i	irisp	3	0.333	0.038	1200	001000000000000000000000
unc8iap	23_438	iris23p	438i	irisp	9	0.667	0.179	1200	011111000100000000001010000100000000000000000010000000000
unc8iap	23_408	iris23p	408i	iriss	9	0.778	0.333	1200	010010110110000000100001
unc8iap	23_431	iris23p	431i	iriss	6	1.000	0.375	1200	1011010100000000110111000000100001111000

Site	Search	Searcher	Topic	System	#docs saved	Instance Prec.	Instance Rec.	Time (secs)	Instance coverage vector (or "0" if no docs saved) One bit/possible-instance; leftmost=#1; "1"=covered
unc8iap	23_446	iris23p	446i	iriss	10	0.600	0.375	1200	0011011000011000
unc8iap	24_408	iris24p	408i	irisp	5	0.800	0.208	1200	0100001000110000000000001
unc8iap	24_431	iris24p	431i	irisp	4	1.000	0.100	1200	0000000000001000000000101100000000000000
unc8iap	24_446	iris24p	446i	irisp	4	0.000	0.000	1200	00000000000000000
unc8iap	24_414	iris24p	414i	iriss	4	0.750	0.500	1200	011000001111
unc8iap	24_428	iris24p	428i	iriss	8	0.625	0.192	1200	0011000101000000001000000000
unc8iap	24_438	iris24p	438i	iriss	4	0.750	0.054	1200	0000000000000001000000000000001000000000000100000000000000
unc8iap	2_408	iris2p	408i	irisp	4	0.500	0.083	1200	0100010000000000000000000
unc8iap	2_428	iris2p	428i	irisp	7	0.571	0.154	1200	1010000000100000000000001
unc8iap	2_438	iris2p	438i	irisp	4	0.750	0.054	1200	0000000000000000000000100001010000000000000000000000000000
unc8iap	2_414	iris2p	414i	iriss	7	0.429	0.917	1200	111111110111
unc8iap	2_431	iris2p	431i	iriss	6	0.833	0.125	1200	0001000000001000000001100100000000000000
unc8iap	2_446	iris2p	446i	iriss	7	0.429	0.125	1200	0001010000000000
unc8iap	3_408	iris3p	408i	irisp	25	0.800	0.500	1200	0100111100101111100100001
unc8iap	3_414	iris3p	414i	irisp	5	0.800	0.750	1200	111111110001
unc8iap	3_428	iris3p	428i	irisp	10	0.900	0.500	1200	0010100010011111010001111110
unc8iap	3_431	iris3p	431i	iriss	9	0.889	0.400	1200	1111110100010000010011000000100001111000
unc8iap	3_438	iris3p	438i	iriss	14	0.643	0.143	1200	0000000000000010000000100001100000000001000000100000010010
unc8iap	3_446	iris3p	446i	iriss	29	0.448	0.125	1200	0011000000000000
unc8iap	4_428	iris4p	428i	irisp	6	1.000	0.346	1200	0011000010011100100010000 1
unc8iap	4_431	iris4p	431i	irisp	2	1.000	0.125	1200	0001000000000000101110000000000000000
unc8iap	4_438	iris4p	438i	irisp	4	0.500	0.036	1200	0000000000000000000000100000000000000000000000100000000000
unc8iap	4_408	iris4p	408i	iriss	5	1.000	0.208	1200	0100101100000000000000001
unc8iap	4_414	iris4p	414i	iriss	4	0.750	0.250	1200	110000000001
unc8iap	4_446	iris4p	446i	iriss	3	0.667	0.125	1200	0001010000000000
unc8iap	5_428	iris5p	428i	irisp	4	0.250	0.038	1200	0010000000000000000000000
unc8iap	5_431	iris5p	431i	irisp	9	0.889	0.200	1200	0001000000001000010111001001000000000000
unc8iap	5_446	iris5p	446i	irisp	8	0.250	0.125	1200	0000010000000010
unc8iap	5_408	iris5p	408i	iriss	0	0.000	0.000	1200	0
unc8iap	5_414	iris5p	414i	iriss	0	0.000	0.000	1200	0
unc8iap	5_438	iris5p	438i	iriss	0	0.000	0.000	1200	0
unc8iap	6_408	iris6p	408i	irisp	13	0.692	0.292	1200	1100101100000100000000001
unc8iap	6_431	iris6p	431i	irisp	5	0.800	0.225	1200	1011000100000000010011100000000010000000
unc8iap	6_446	iris6p	446i	irisp	5	0.600	0.125	1200	0101000000000000
unc8iap	6_414	iris6p	414i	iriss	3	1.000	0.750	1200	111111110001
unc8iap	6_428	iris6p	428i	iriss	6	0.667	0.269	1200	0010000101011110000000000
unc8iap	6_438	iris6p	438i	iriss	3	0.333	0.018	1200	0000000000000010000000000000000000000000000000000000000000
unc8iap	7_428	iris7p	428i	irisp	6	0.500	0.192	1200	0010000000000000000001111
unc8iap	7_438	iris7p	438i	irisp	10	0.700	0.125	1200	0000000010000010010000100001100010000000000000000000000
unc8iap	7_446	iris7p	446i	irisp	20	0.450	0.188	1200	0011000100000000
unc8iap	7_408	iris7p	408i	iriss	18	0.722	0.292	1200	0100101100011000000100000
unc8iap	7_414	iris7p	414i	iriss	11	0.545	0.750	1200	111111110001
unc8iap	7_431	iris7p	431i	iriss	8	0.500	0.100	1200	0001000000001000000000100000100000000000
unc8iap	8_414	iris8p	414i	irisp	3	0.667	0.167	1200	010000000001
unc8iap	8_431	iris8p	431i	irisp	16	0.750	0.500	1200	1011000101001000110011100100111011111000
unc8iap	8_446	iris8p	446i	irisp	10	0.300	0.125	1200	0001000100000000
unc8iap	8_408	iris8p	408i	iriss	14	0.786	0.458	1200	0100111100001100011110001
unc8iap	8_428	iris8p	428i	iriss	5	0.800	0.154	1200	0011000000000000001000000001
unc8iap	8_438	iris8p	438i	iriss	7	0.714	0.089	1200	0000000000000000000010100100000000000000000001010000000000
unc8iap	9_431	iris9p	431i	irisp	3	0.667	0.050	1200	0000000100000000000001000000000000000000
unc8iap	9_438	iris9p	438i	irisp	3	0.333	0.018	1200	0000000000000001000000000000000000000000000000000000000000
unc8iap	9_446	iris9p	446i	irisp	8	0.750	0.375	1200	0011011000011000
unc8iap	9_408	iris9p	408i	iriss	10	0.900	0.333	1200	0100011000101100011100000
unc8iap	9_414	iris9p	414i	iriss	3	0.667	0.667	1200	111111110000
unc8iap	9_428	iris9p	428i	iriss	7	0.714	0.308	1200	0011000011111100000000000