nv04	#ret	Av.P	Av.R	Av.F	Difference
p0.7	5713	0.495	0.864	0.615	192 novel in
sp0.7s2.0	6205	0.487	0.911	0.620	492 extra
sp0.7s2.0	6205	0.487	0.911	0.620	80 novel in
sp0.7s3.0	6552	0.475	0.929	0.615	347 extra
sp0.7s3.0	6552	0.475	0.929	0.615	56 novel in
sp0.7s4.0	6818	0.466	0.942	0.609	266 extra
sp0.7s4.0	6818	0.466	0.942	0.609	15 novel in
sp0.7s5.0	6893	0.464	0.945	0.608	75 extra
sp0.7s5.0	6893	0.464	0.945	0.608	22 novel in
00.7	6965	0.462	0.950	0.608	72 extra
nv03	#ret	Av.P	Av.R	Av.F	Difference
p0.7	9127	0.755	0.762	0.744	2763 novel
sp0.7s5.0	13250	0.720	0.969	0.815	4123 extra
sp0.7s5.0	13250	0.720	0.969	0.815	25 novel
00.7	13303	0.719	0.972	0.815	53 extra
nvyiz	#ret	Av.P	Av.R	Av.F	Difference
sp0.8s5.0	9199	0.914	0.978	0.943	70 novel
sp0.8s6.0	9296	0.911	0.985	0.946	97 extra
sp0.8s6.0	9296	0.911	0.985	0.946	19 novel
00.8	9349	0.909	0.988	0.945	53 extra