_Samples and Estimates from team _____

		SELECTIONS						**RECORDED DATA**			

SRS of size 10 from the 1061 abstracts

sample member	Random # Used	Journal (B,J,L,N)	Date of Issue	Article number	1st Author (Initials)	# of authors	Intact humans? (0=NO,1=YES)	Experimental? (0=No,1=YES)	# of subjects	# of p–values	# of CI's
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											
mean or proportion (p)											
sd or √p(1-p)											
se(mean or proportion) = sd / √n											

Stratified sample (4B,2J,2L,2N)

sample member	Random Number	Journal (B,J,L,N)									
1		B									
2		B									
3		B									
4		B									
Mean or proportion (p)											
sd or √p(1-p)											
se(mean or proportion) = sd / √n											
Weight: 430/1061 = 0.405											
5		J									
6		J									
mean or proportion (p)											
sd or √p(1-p)											
se(mean or proportion) = sd / √n											
Weight: 178/1061 = 0.168											
7		L									
8		L									
mean or proportion (p)											
sd or √p(1-p)											
se(mean or proportion) = sd / √n											
Weight: 219/1061 = 0.206											
9		N									
10		N									
mean or proportion (p)											
sd or √p(1-p)											
se(mean or proportion) = sd / √n											
Weight: 234/1061 = 0.221											
Weighted Mean or proportion											
SE(Weighted mean or proportion) *											

* = se($\sum$ Weight•estimate) = sqrt($\sum$Weight^2 SE^2)