

assistant editors									
location	average rate	experience	New York	Los Angeles	difference NY	difference LA	total		
NY	30.59	1 - 2	26.2	30.21	17%	<1%	men		
	31.61		27.94	30.14					
	29.3		23.25	30.24					
LA	34.99	3 - 5	30.38	32.55	6%	<1%			
	35.64		31.39	32.72					
	34.25		29.44	32.27					
		6 - 10	35.69	37.42	9%	8%			
			34.59	38.84					
			37.9	35.69					
editors									
location	average rate	experience	New York	Los Angeles	difference NY	difference LA			
NY	67.78	1 - 2	45.88	39.08	15%	11%			
	67.9		43.18	34.5					
	67.44		50.63	43.67					
LA	61.52	3 - 5	51.52	46.09	<1%	13%			
	63.37		51.45	48.73					
	57.31		51.64	42.66					
		6 - 10	61.82	56.97	2%	8%			
			62.29	58.26					
			61.39	53.51					
	11 - 15	73.27	66.18	6%	10%				
		74.28	69.06						
		70.1	62.21						
	>15	74.6	69.53	8%	14%				
		76.23	73.51						
		70.44	63.38						
gender balance by content									
editors									
Commercials		Unscripted TV		Scripted TV		Feature Film (low-budget)		Documentary	
location	percentage	location	percentage	location	percentage	location	percentage	location	percentage
NY	N=21	NY	N=67	NY	N=13	NY	N=8	NY	N=30
	67		76		62		50		50
	28.5		24		38		50		50
LA	N=11	LA	N=86	LA	N=28	LA	N=19	LA	N=8
	64		63		57		26		50
	27		37		39		74		50
assistant editors									
Commercials		Unscripted TV		Scripted TV		Feature Film (low-budget)		Documentary	
location	percentage	location	percentage	location	percentage	location	percentage	location	percentage
NY	N=9	NY	N=37	NY	N=4	NY	N=6	NY	N=14
	40		62		75		66		64
	60		38		15		33		29
LA	N=6	LA	N=35	LA	N=34	LA	N=24	LA	N=4
	50		66		47		38		100
	50		33		53		62		0
gender balance by experience									
editors									
1 - 2 years		3 - 5		6 - 10		11 - 15		more than 15	
location	percentage	location	percentage	location	percentage	location	percentage	location	percentage
NY	N=11	NY	N=49	NY	N=74	NY	N=34	NY	N=47
	55		63		66		76		72
	45		37		33		24		28
LA	N=6	LA	N=24	LA	N=72	LA	N=39	LA	N=71
	50		58		61		56		59
	50		42		38		44		41
assistant editors									

1 - 2 years		3 - 5		6 - 10		11 - 15		more than 15	
location	percentage	location	percentage	location	percentage	location	percentage	location	percentage
NY	N=27	NY	N=30	NY	N=15	NY	N=3	NY	N=0
	63		60		66		66		
	37		40		33		33		
LA	N=20	LA	N=52	LA	N=31	LA	N=6	LA	N=7
	40		62		55		66		29
	60		38		45		33		71