

TABLE Supplementary 1 (S1): Results of pairwise statistical analysis of functional behavioral score between groups

Day	Group	SCI	HP	HP-bFGF	HP-DPSCs	HP-bFGF- DPSCs	sham
1D	SCI						***
	HP						***
	HP-bFGF						***
	HP-DPSCs						***
	HP-bFGF- DPSCs						***
	sham	###	###	###	###	###	
1D	SCI						
	HP						
	HP-bFGF						
	HP-DPSCs						
	HP-bFGF- DPSCs						
	sham	&&&	&&&	&&&	&&&	&&&	
3D	SCI						***
	HP						***
	HP-bFGF						***
	HP-DPSCs						***
	HP-bFGF- DPSCs						***
	sham	###	###	###	###	###	
3D	SCI						
	HP						
	HP-bFGF						
	HP-DPSCs						
	HP-bFGF- DPSCs						
	sham	&&&	&&&	&&&	&&&	&&&	
7D	SCI			**	***	***	***
	HP	###			***	***	***
	HP-bFGF	###			***	***	***
	HP-DPSCs	###	###				***
	HP-bFGF- DPSCs	###	###				
	sham	###	###	###	###	###	
7D	SCI						
	HP						
	HP-bFGF						
	HP-DPSCs						
	HP-bFGF- DPSCs	&&&	&&&	&&&			
	sham	&&&	&&&	&&&			
14D	SCI		*	***	***	***	***
	HP	###		***	***	***	***
	HP-bFGF	###			**	**	***
	HP-DPSCs	###					***
	HP-bFGF- DPSCs	###					
	sham	###	###	###	###	###	

14D	SCI						
	HP						
	HP-bFGF	&					
	HP-DPSCs	&&&					
	HP-bFGF- DPSCs	&&&			&&&		
	sham	&&&	&&&	&&&	&&&	&&&	
21D	SCI		*	***	***	***	***
	HP			***	***	***	***
	HP-bFGF					***	***
	HP-DPSCs	###				*	***
	HP-bFGF- DPSCs	###					***
	sham	###	###	###	###	###	
21D	SCI						
	HP						
	HP-bFGF						
	HP-DPSCs						
	HP-bFGF- DPSCs	&&&	&&&	&&&			
	sham	&&&	&&&	&&&	&&&	&&&	
28D	SCI			***	***	***	***
	HP			***	***	***	***
	HP-bFGF					***	***
	HP-DPSCs						*
	HP-bFGF- DPSCs						*
	sham	###	###	###	###	###	
28D	SCI						
	HP						
	HP-bFGF						
	HP-DPSCs						
	HP-bFGF- DPSCs						
	sham	&&&	&&&	&&&	&&&	&&&	

BBB scores: \* $p < 0.05$ , \*\* $p < 0.01$ , \*\*\* $p < 0.001$ ; Reuter scores: # $p < 0.05$ , ## $p < 0.01$ , ### $p < 0.001$ ; Angle scores: & $p < 0.05$ , && $p < 0.01$ , &&& $p < 0.001$