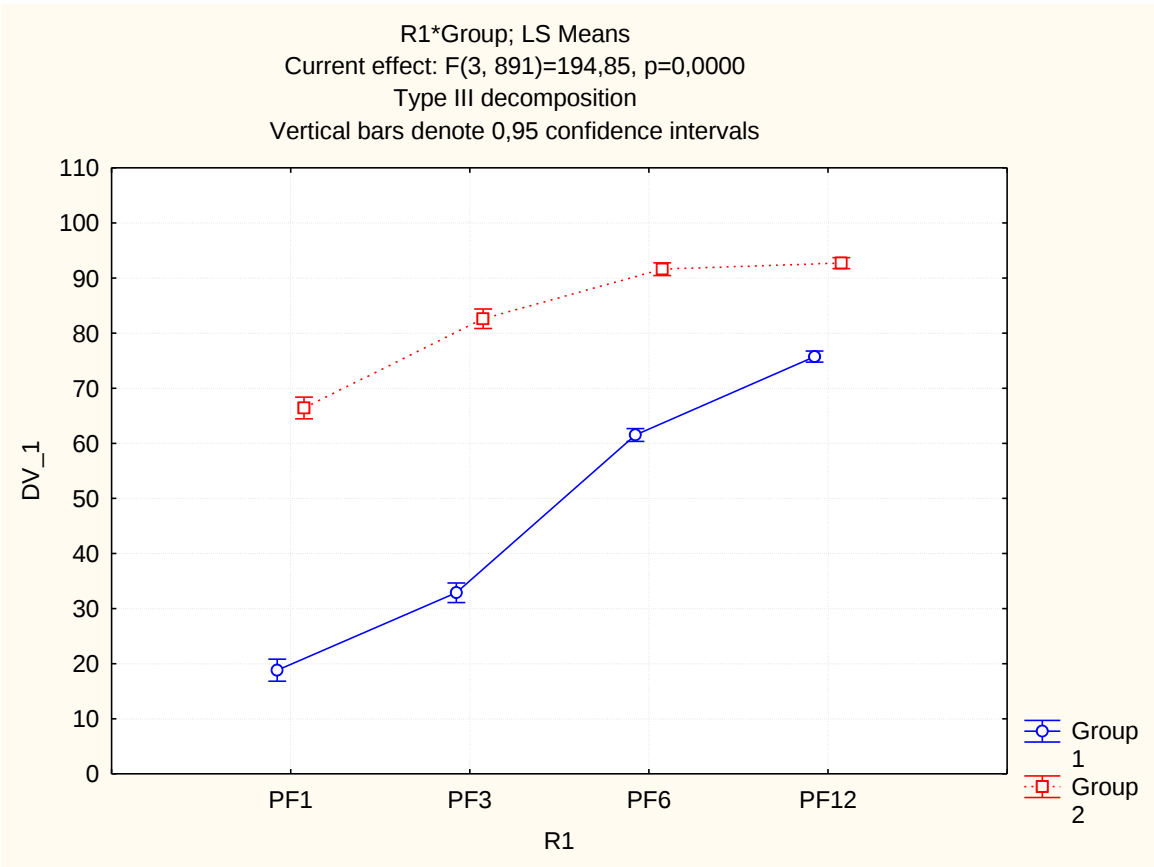


Repeated Measures Analysis of Variance (sf36my.sta) Over-parameterized model Type III decomposition					
	SS	Degr. of - Freedom	MS	F	p
Intercept	5097975	1	5097975	58296,139	0,00000
Group	389754	1	389754	4456,901	0,00000
Error	25973	297	87		
R1	315954	3	105318	1143,307	0,00000
R1*Group	53846	3	17949	194,845	0,00000
Error	82076	891	92		



R1*Group; Unweighted Means (sf36my.sta) Current effect: F(3, 891)=194,85, p=0,0000 Type III decomposition							
	Group	R1	DV_1 - Mean	DV_1 - Std.Err.	DV_1 - -95,00%	DV_1 - +95,00%	N
1	1	PF1	18,81757	1,017266	16,81561	20,81953	148
2	1	PF3	32,87162	0,903682	31,09319	34,65005	148
3	1	PF6	61,52027	0,591143	60,35691	62,68363	148
4	1	PF12	75,74324	0,507138	74,74520	76,74128	148
5	2	PF1	66,42384	1,007110	64,44187	68,40582	151
6	2	PF3	82,61589	0,894660	80,85522	84,37657	151
7	2	PF6	91,62252	0,585241	90,47077	92,77426	151
8	2	PF12	92,71523	0,502075	91,72716	93,70331	151

Tukey HSD test; variable DV_1 (sf36my.sta) Approximate Probabilities for Post Hoc Tests Error:
Between; Within; Pooled MS = 90,950, df = 1187,4

[illegible]