Supplementary Table 1: Mixed model modeling the effect of session type as a fixed and a random effect on DSA class I reduction

	Fixed model			Mixed model		Variance ± SD
Inter-session MFI of immunodominant class I DSAs	Plasma exchange Immunoadsorption Volume of treated plasma	p=0.829 **p=0.035** **p=0.047**		Plasma exchange Immunoadsorption Volume of treated plasma	p=0.829 **p=0.035** **p=0.047**	1x 10-3 ± 0.03 3x 10-4 ± 0.01

Supplementary Table 2 Mixed model modeling the effect of session type as a fixed and a random effect on DSA class II reduction

	Fixed model			Mixed model		Variance ± SD
Inter-session MFI of immunodominant class II DSAs	Plasma exchange Immunoadsorption Volume of treated plasma	p=0.180 p=0.388 **p=0.022**		Plasma exchange Immunoadsorption Volume of treated plasma	p=0.195 p=0.375 **p=0.018**	133 ± 11 22 ± 5

Supplementary Figure 1 : Percentage of IgM, IgA and IgG reduction post immunoadsorption alone or combined with membrane filtration