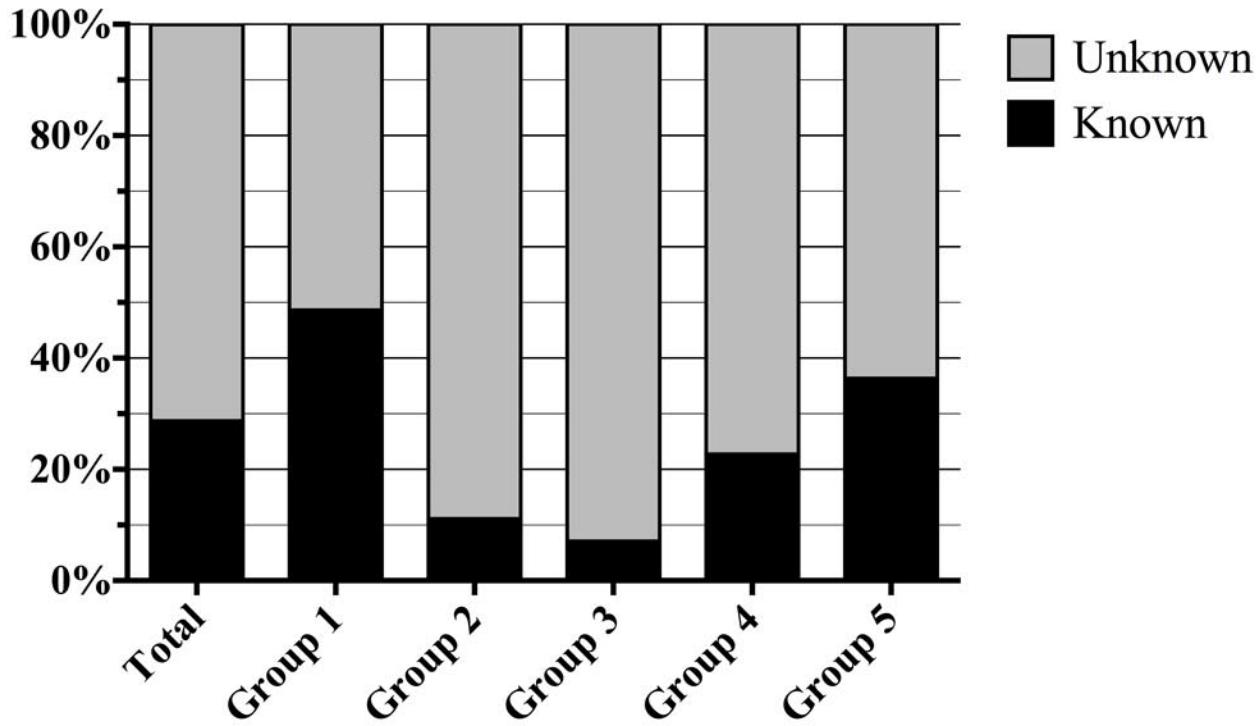
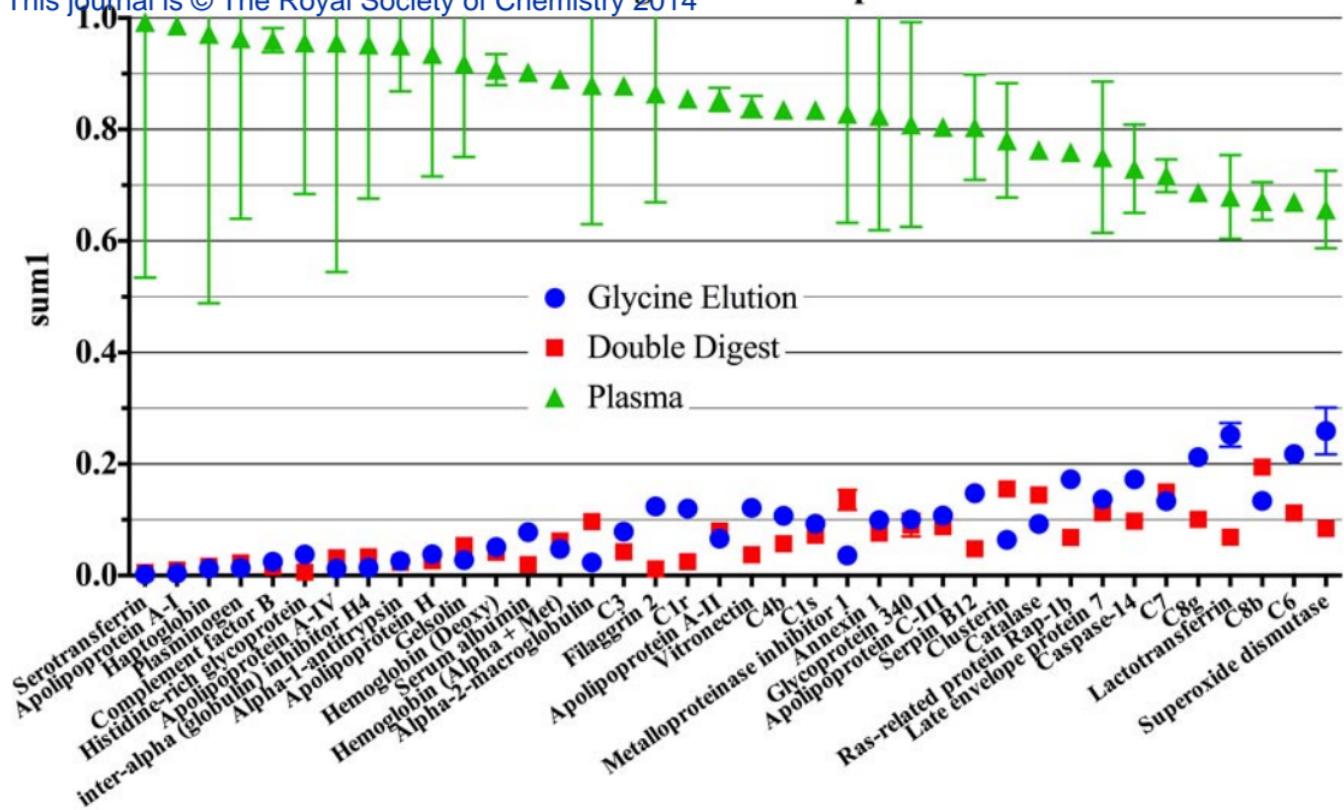


S-Figure 1



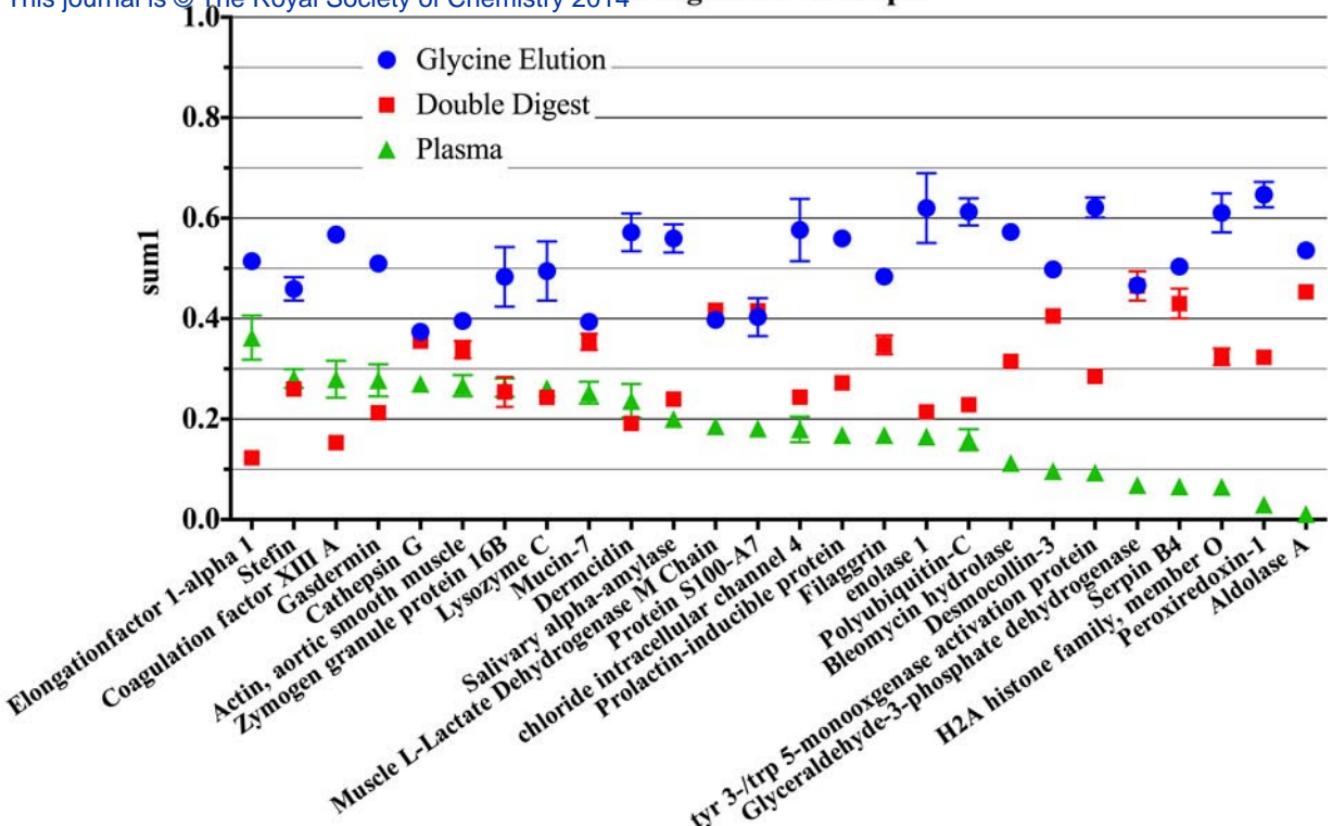
S-Figure 1. Proteins with previously known (blue) or unknown (red) interaction with the streptococcal surface, from literature. Groups defined in Figure 2 and total contains all groups. Proteins marked with * in S-table 4 have previously known interaction with *S. pyogenes* surface.

S-Figure 2a - Group 1



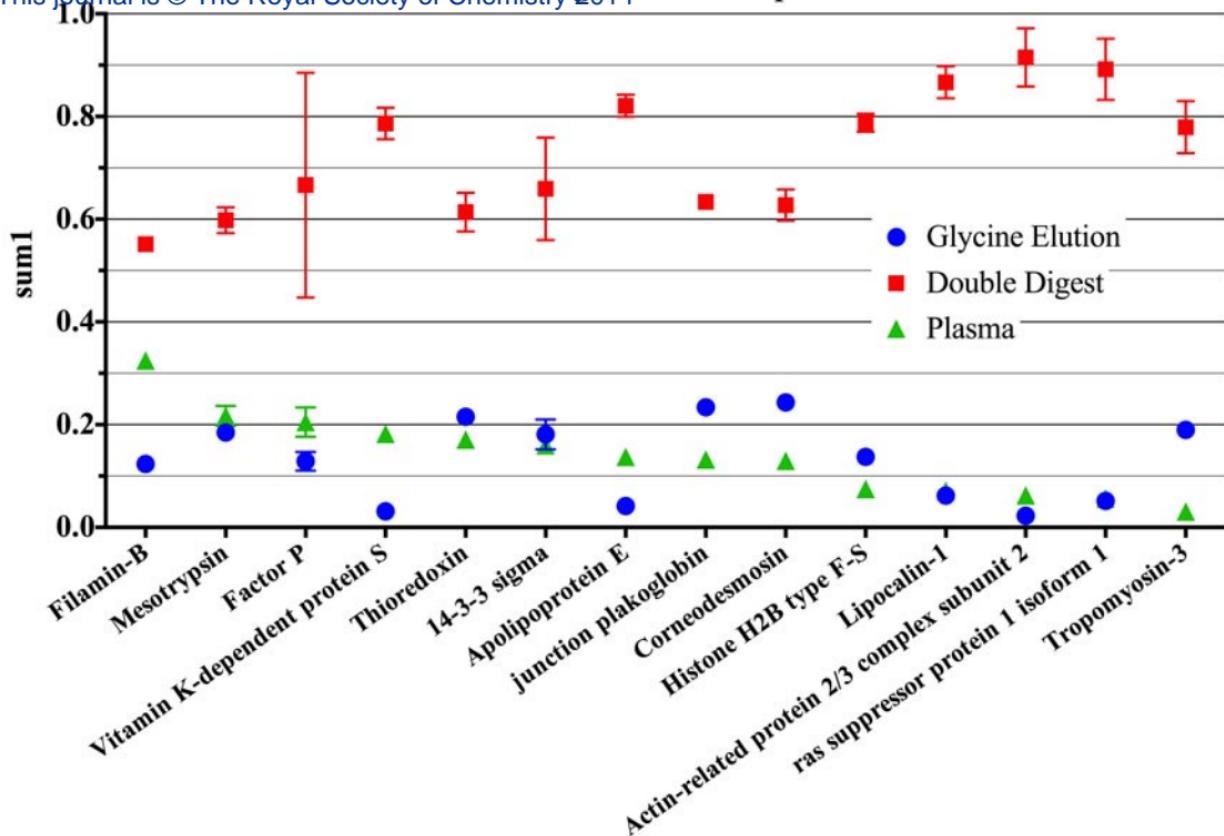
S-Figure 2a. Enlargement of Figure 2, with only group 1 and name for the proteins within the group

S-Figure 2b - Group 2



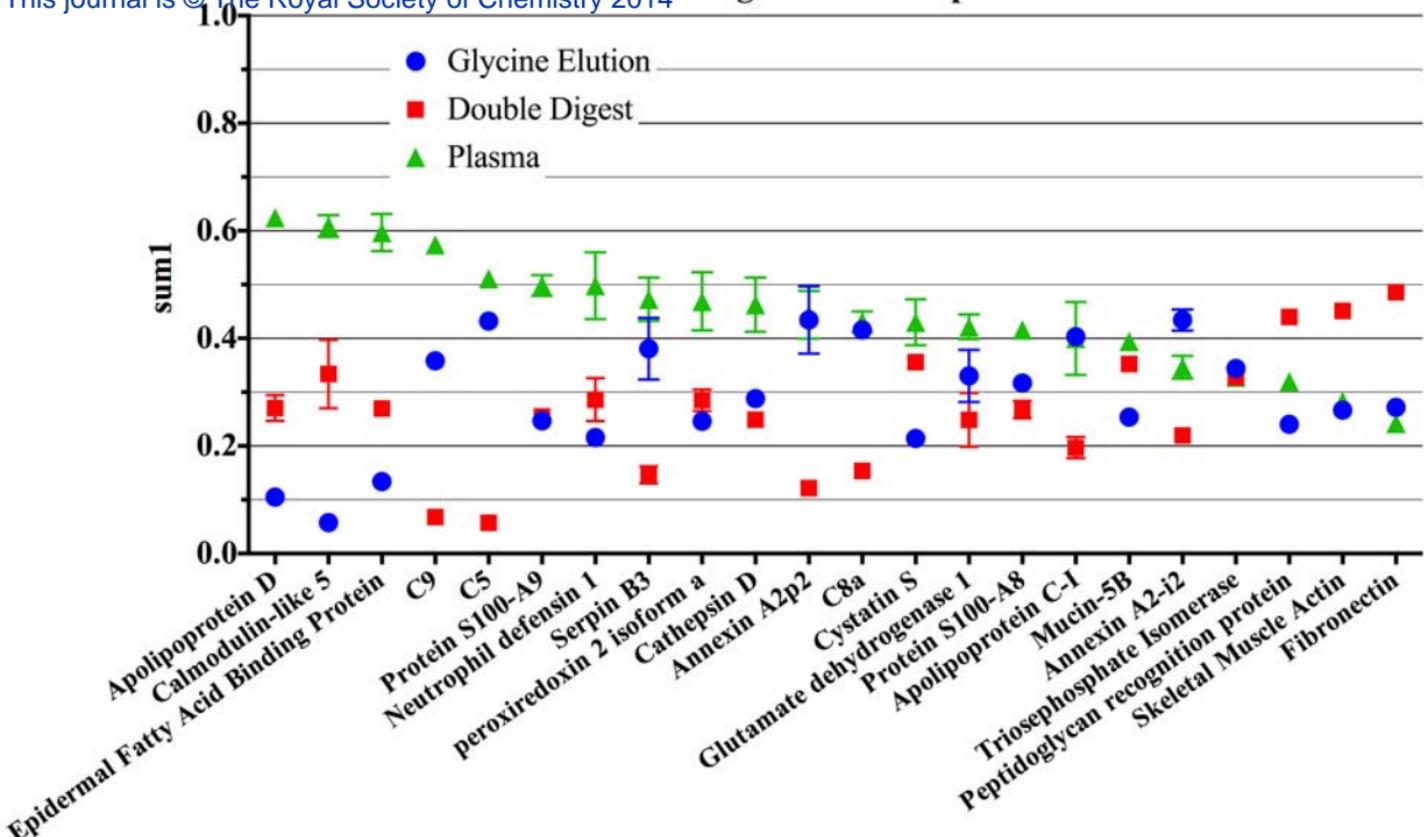
S-Figure 2b. Enlargement of Figure 2, with only group 2 and name for the proteins within the group

S-Figure 2c - Group 3



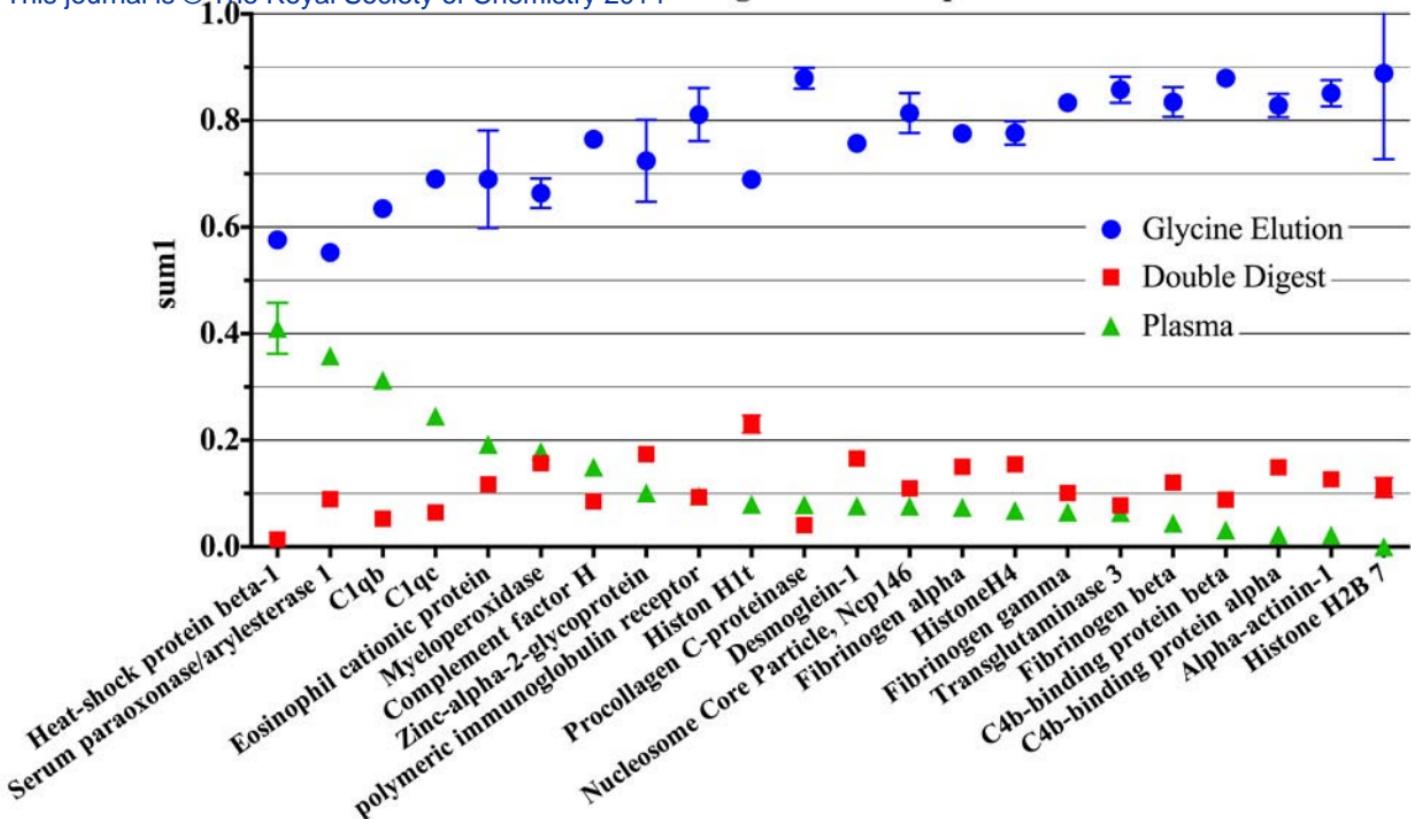
S-Figure 2c. Enlargement of Figure 2, with only group 3 and name for the proteins within the group

S-Figure 2d - Group 4



S-Figure 2d. Enlargement of Figure 2, with only group 4 and name for the proteins within the group

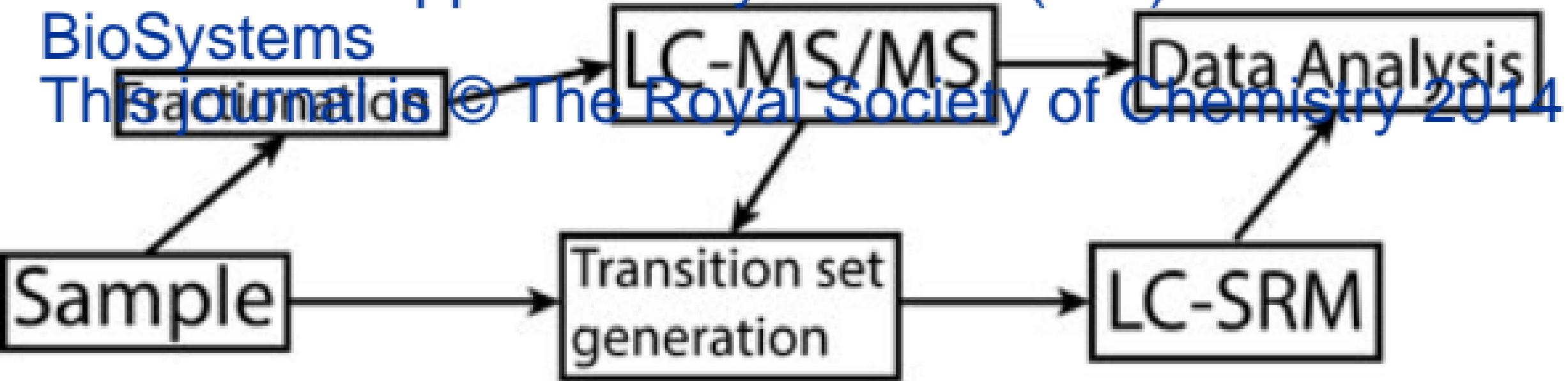
S-Figure 2e - Group 5



S-Figure 2e. Enlargement of Figure 2, with only group 5 and name for the proteins within the group

S-Figure 3

Electronic Supplementary Material (ESI) for Molecular
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Schematic figure for the analysis of bacterial interaction protein, 2 different MS methods are used.