

Summary of ANA patterns in mice against cellular components

Nuclear pattern	PBS <i>n</i> =5	SA-C3d <i>n</i> =5	pp65 ₃₈₆₋₄₀₃ <i>n</i> =9	pp65 ₄₂₂₋₄₃₉ <i>n</i> =9
Centriole	0	0	0	5
Cytoplasmic proteins	0	0	3	7
MSA I	0	0	0	6
MSA II	0	0	0	7
Nuclear dots	0	0	0	3
Nuclear envelope	0	0	0	3
Nuclear rim	0	0	0	4
Nucleosome/chromatin	0	0	0	4
Speckled pattern	0	0	0	6

MSA I: mitotic spindle type I; MSA II: mitotic spindle type II.

Summary of isotypes of antibody deposition on glomeruli

Antibody isotypes	PBS <i>n</i> =5	SA-C3d <i>n</i> =5	pp65 ₃₈₆₋₄₀₃ <i>n</i> =9	pp65 ₄₂₂₋₄₃₉ <i>n</i> =9
IgG+IgM	0	0	0	4
IgM alone	0	0	2	1
IgG alone	0	0	0	2
All negative	5	5	7	2
IgG subclasses	pp65 ₄₂₂₋₄₃₉			
IgG ₁ +IgG _{2a} +IgG ₃	2			
IgG ₁ +IgG _{2b} +IgG ₃	1			
IgG ₁ +IgG ₃	1			
IgG ₁	2			

These results are representative of triplicated experiments.