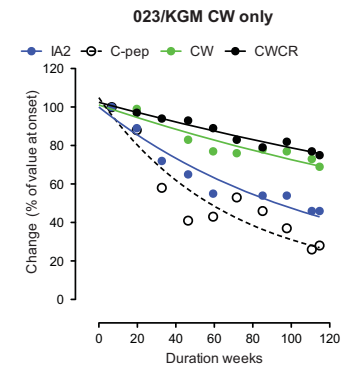
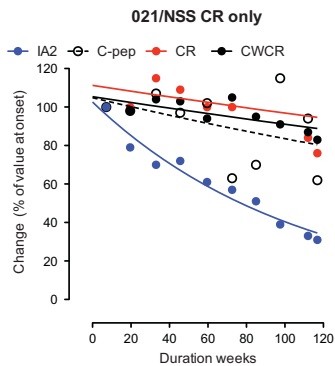
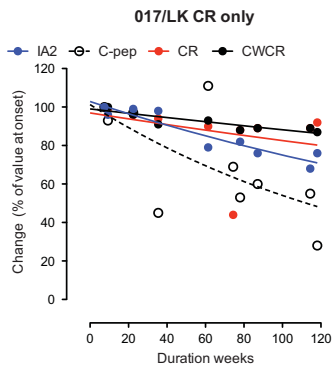
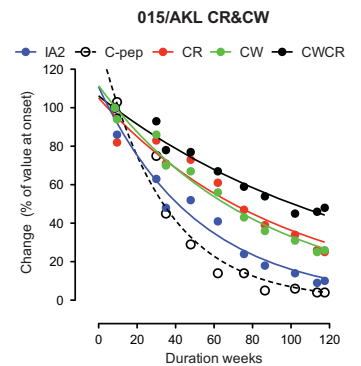
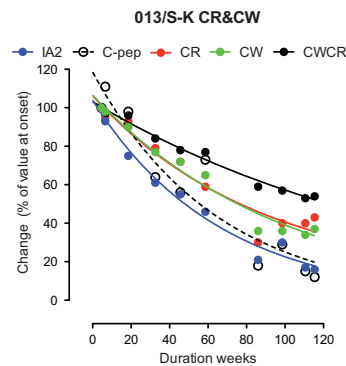
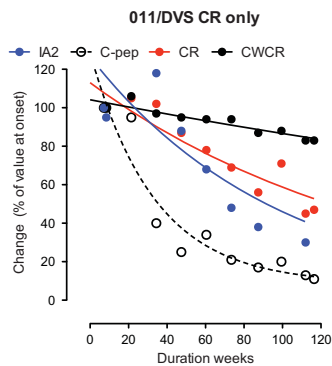
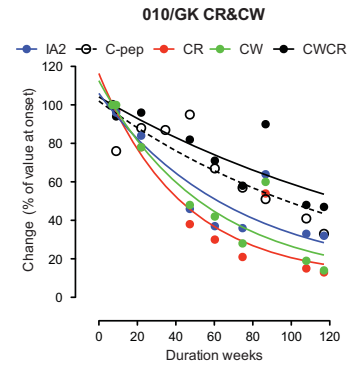
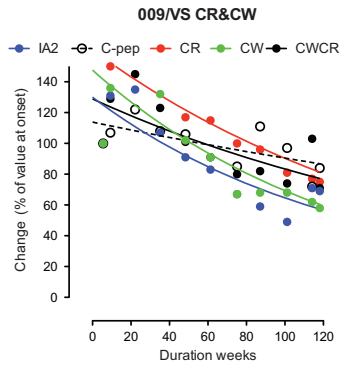
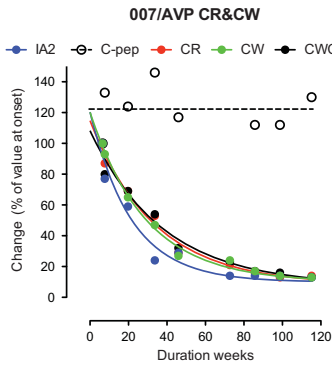
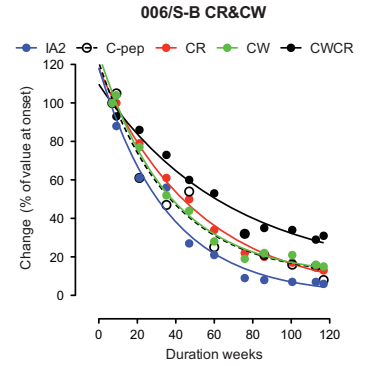
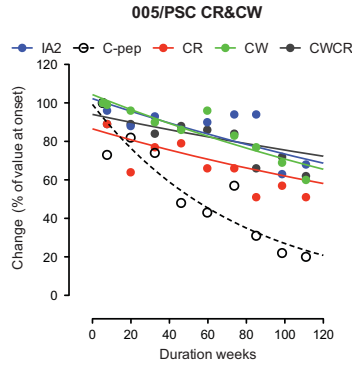
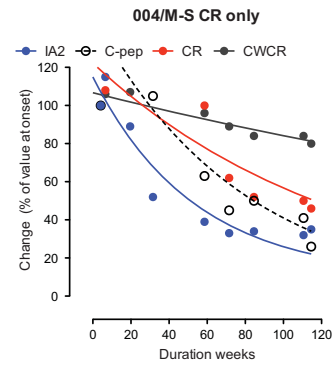
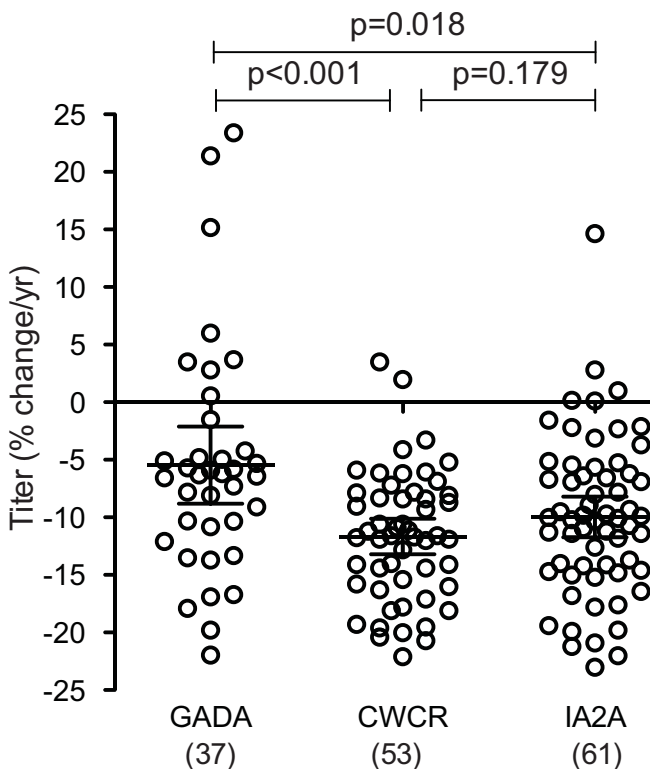


Supplementary Figure 2



Supplementary Figure 3



Supplementary Table 1: Summary of 2.5 yr follow-up

	T8 CR	T8 CW	T8 CQ	T8 NN	T8 NCW	T8 CWCR	IA2	GAD	2h C-peptide
Prevalence %									
Start	76.2	61.9	38.1	28.6	71.4	81.0	90.5	95.2	100
End	61.9	52.4	19.0	23.8	66.7	71.4	90.5	85.7	85.7
Titer (index)									(pmol/ml)
Start	0.184±0.238	0.155±0.233	0.040±0.088	0.045±0.014	0.177±0.248	0.165±0.151	0.683±0.348	0.329±0.396	1.360±0.402
End	0.102±0.174 ^a	0.059±0.101 ^a	0.021±0.072 ^b	0.035±0.114	0.071±0.125 ^a	0.103±0.113 ^a	0.448±0.313 ^a	0.298±0.409 ^b	0.440±0.467 ^a
Final Titer %	53.3±36.2	36.5±20.7	41.9±30.3	80.8±13.8	42.3±19.7	55.8±24.2	63.3±28.6	84.6±92.5	30.2±27.8
(n)	(15)	(13)	(8)	(5)	(14)	(16)	(19)	(20)	(21)

Antibody prevalence, antibody titer and C-peptide are calculated for the entire group (n=21). Final titer % are calculated for data where the initial indices exceeded 0.07.

Results are the mean±SD where shown: a. $p < 0.001$; b. $p < 0.005$ compared to antibody levels at disease onset (Wilcoxon matched pairs test)

Supplementary Table 2: Summary of 12 year follow-up group

	T8 CR	T8 NCW	T8 CWCR	IA2	GAD	C-peptide
Prevalence %						
Start	57.4	49.2	70.5	73.8	63.9	NA
End	13.1	18.0	39.3	47.5	32.4	27.1
Titer (index)						(pmol/ml)
Start	0.241±0.453	0.155±0.288	0.146±0.180	0.363±0.357	0.238±0.345	NA
End	0.037±0.125 ^a	0.033±0.089 ^a	0.028±0.059 ^a	0.093±0.212 ^a	0.177±0.359 ^b	0.074±0.096
Final Titer %	11.7±15.8	13.0±14.4	12.1±14.4	17.1±25.5	23.4±40.0	NA
(n)	(35)	(25)	(37)	(42)	(36)	

Antibody prevalence, antibody titer and C-peptide are calculated for the entire group (n=61). Final titer % are calculated for data where the initial indices exceeded 0.07.

Results are the mean±SD where shown: a. $p < 0.001$; b. $p < 0.005$ compared to antibody levels at disease onset (Wilcoxon matched pairs test)