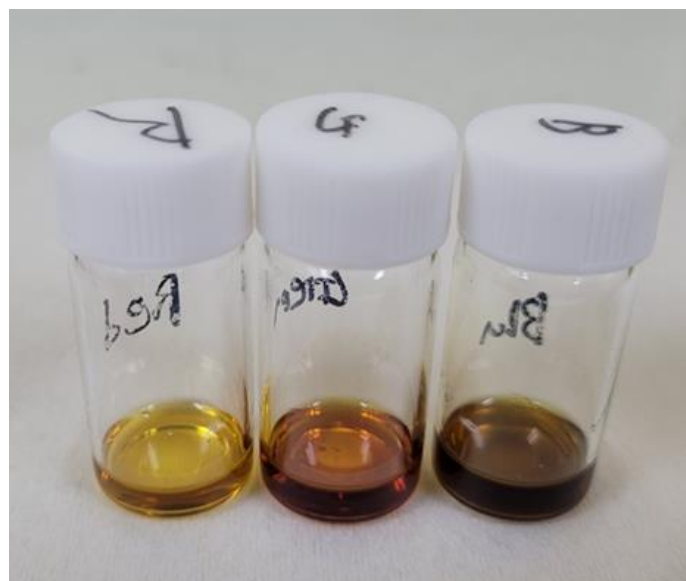
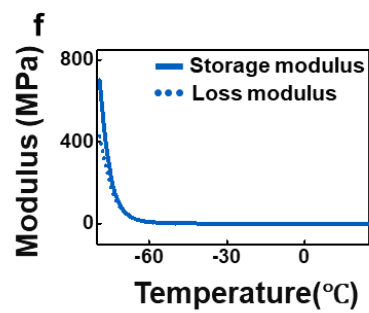
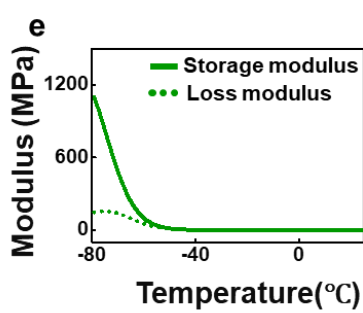
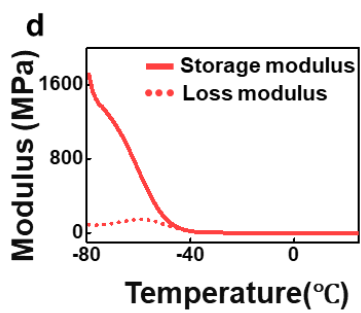
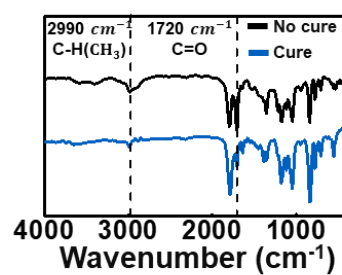
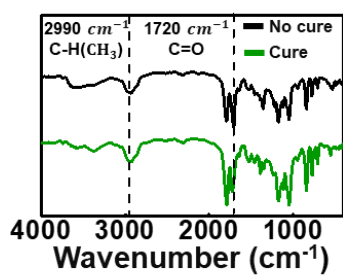
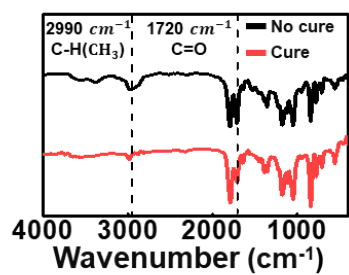
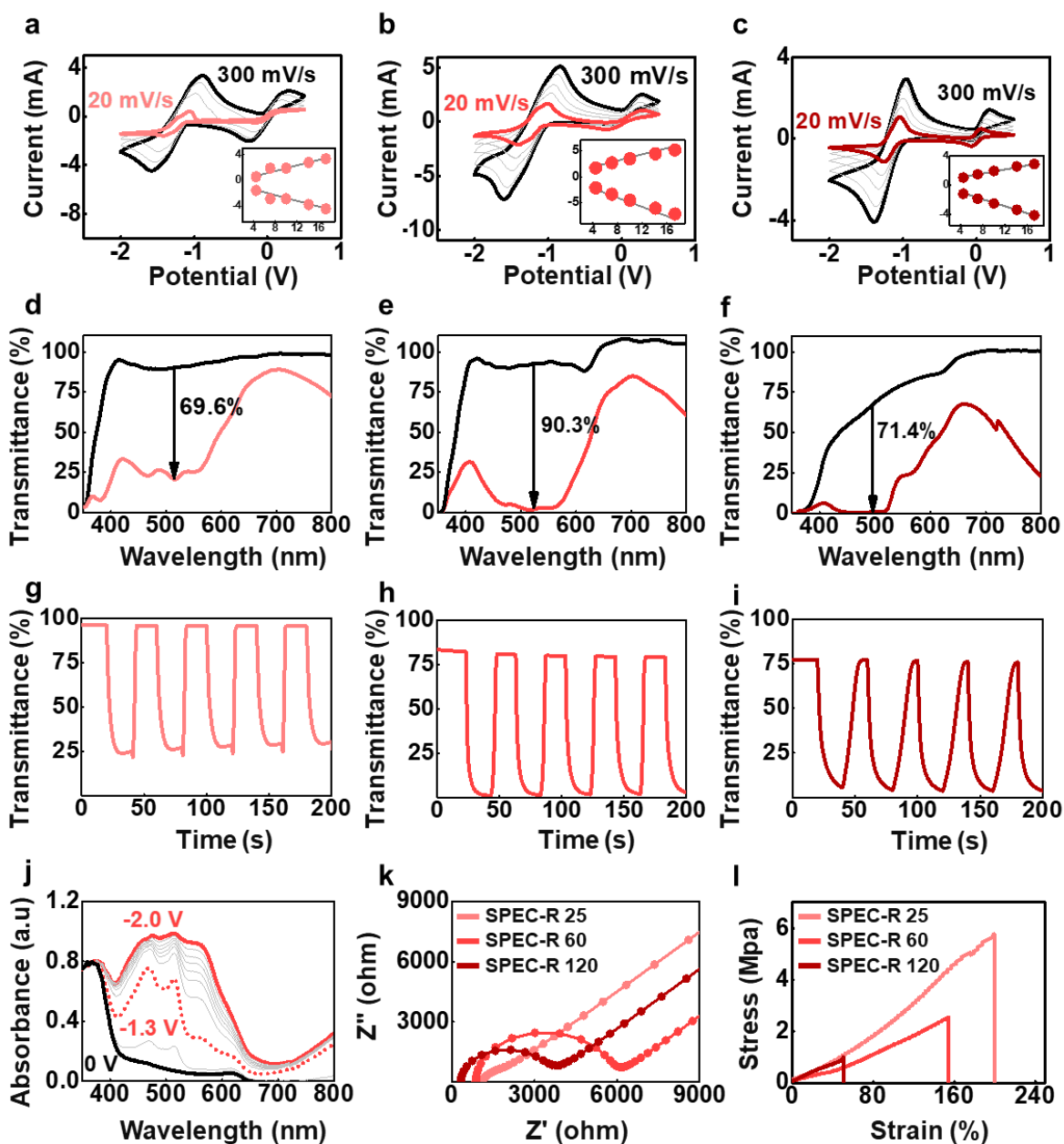
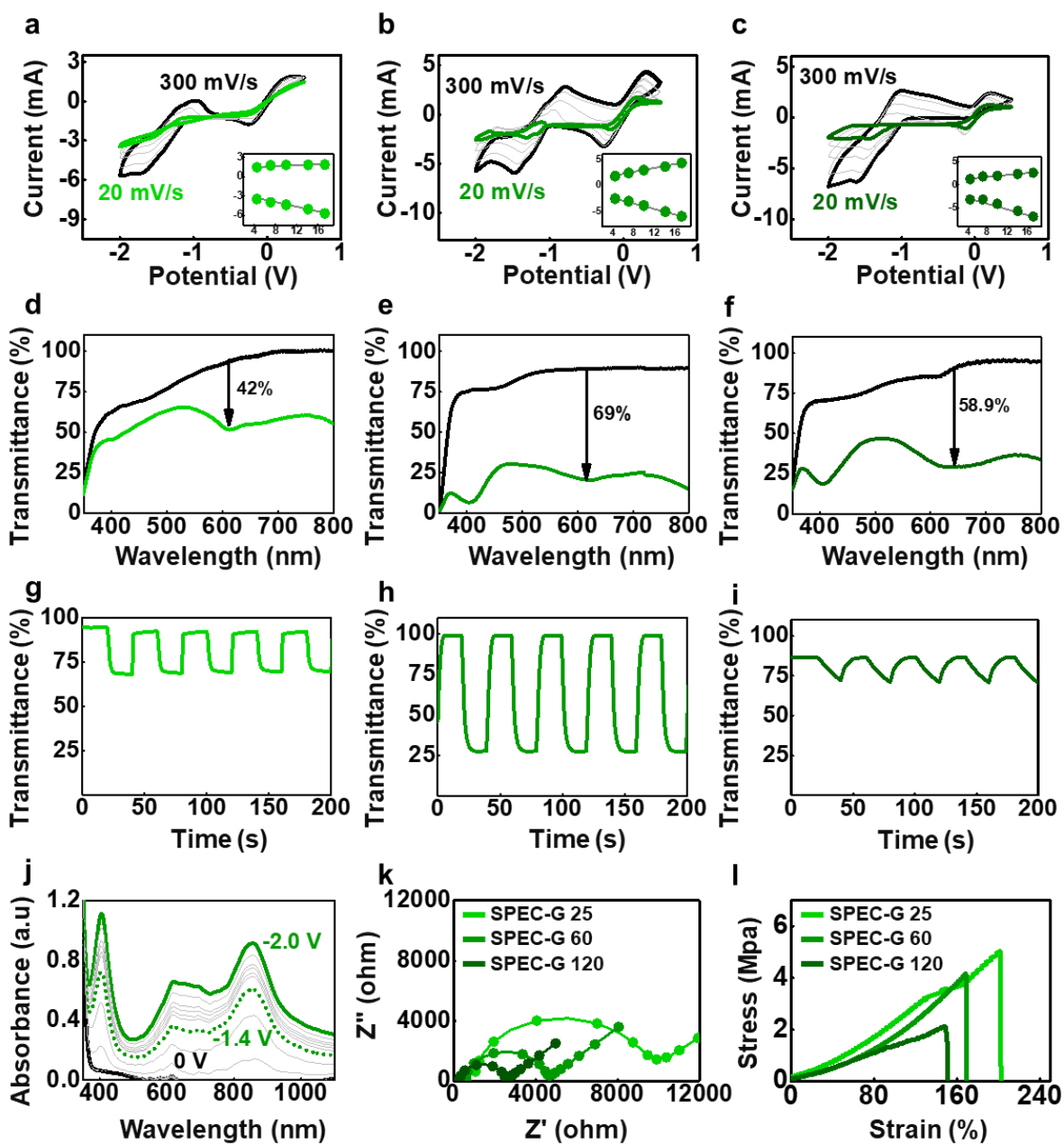




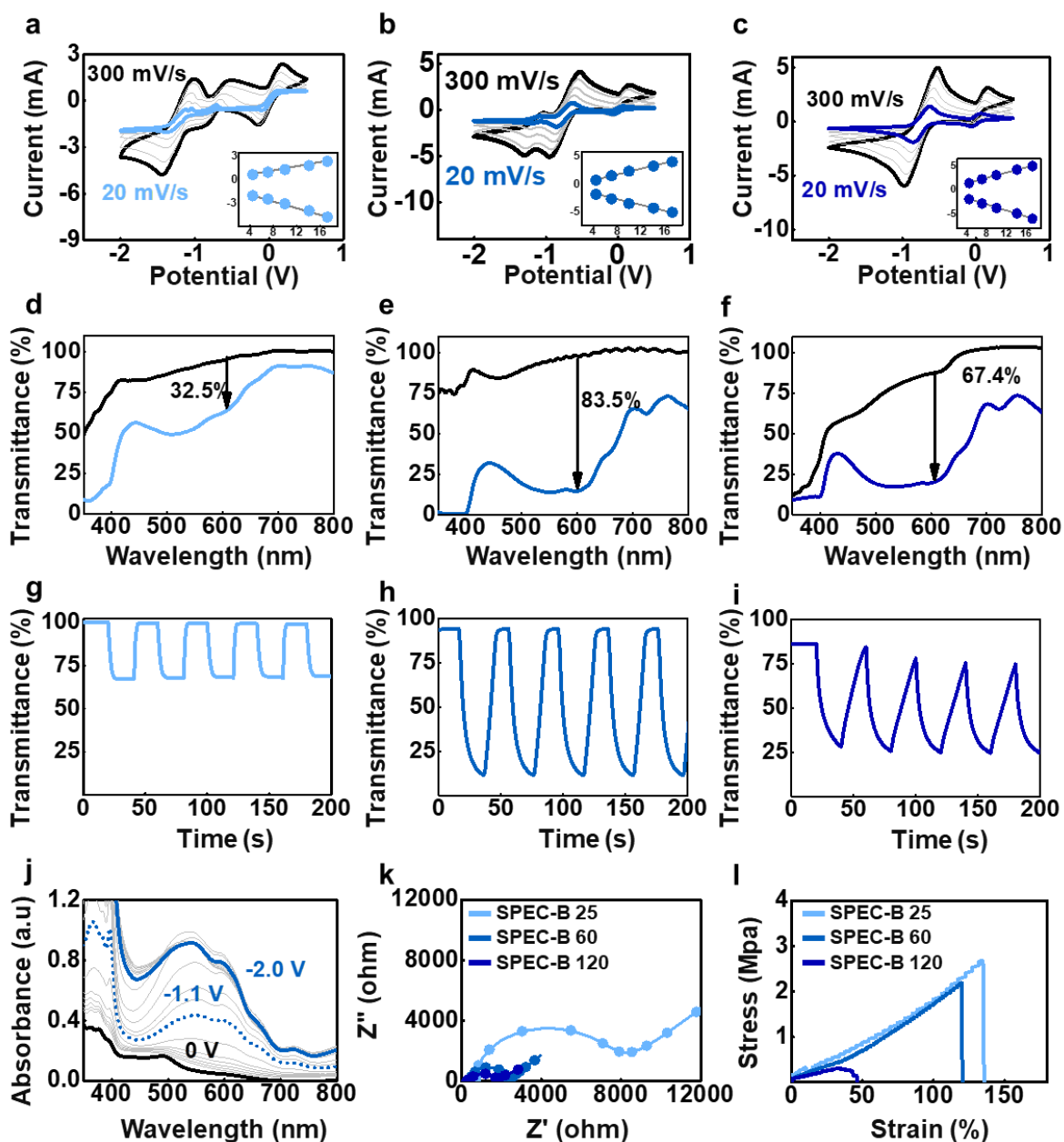




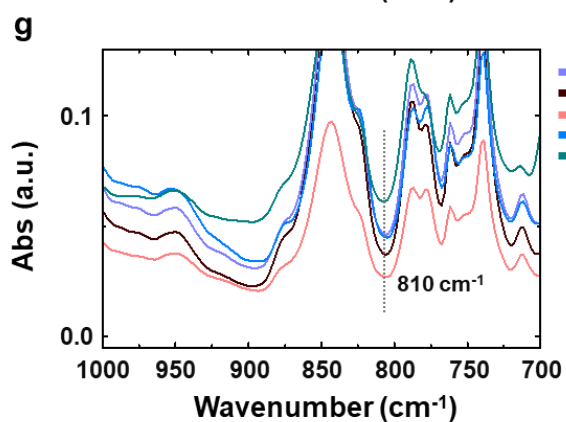
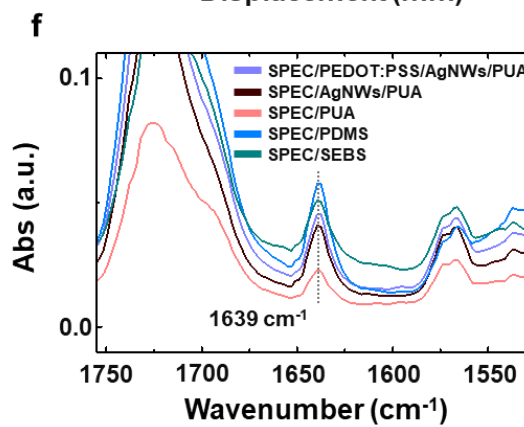
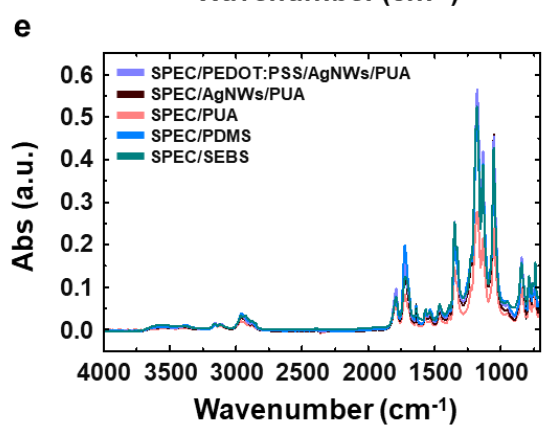
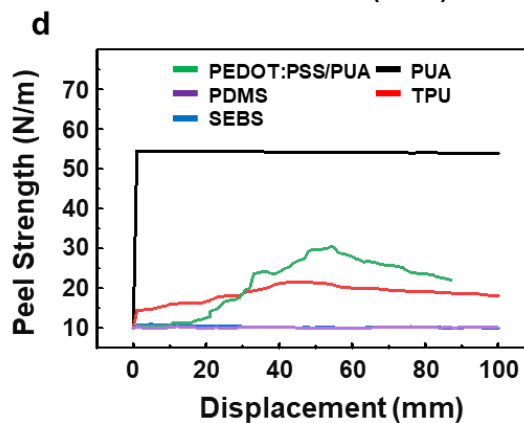
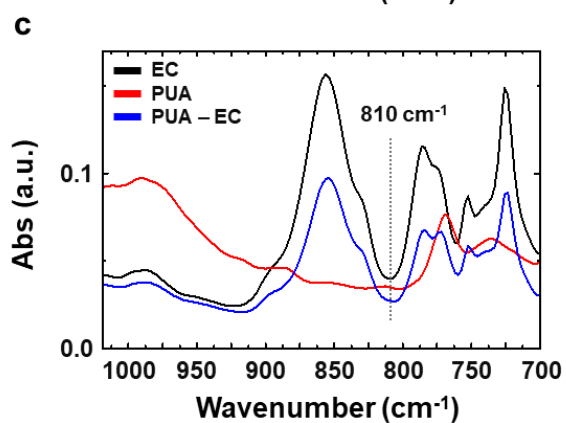
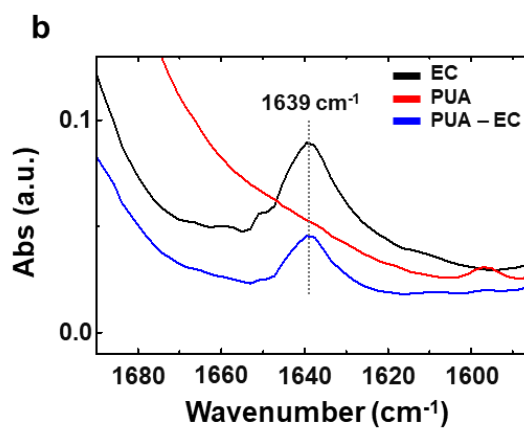
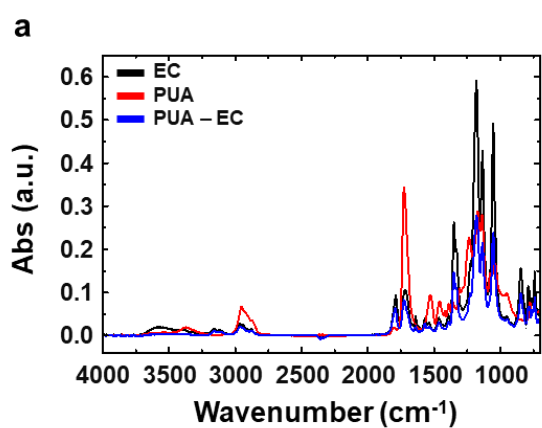
	$T_{\max}$ (%)	$T_{\min}$ (%)	ΔT (%)	t_c (s)	t_b (s)	$\Delta T_0/\Delta T_5$	Ion conductivity (mS/cm)	Strain (%)
SPEC-R 25	90.2	20.6	69.6	13	4	0.94	8.94	200.2
SPEC-R 60	92.0	1.7	90.3	17	11	0.94	5.29	154.7
SPEC-R 120	72.2	0.8	71.4	19	12	1.01	0.56	50.9

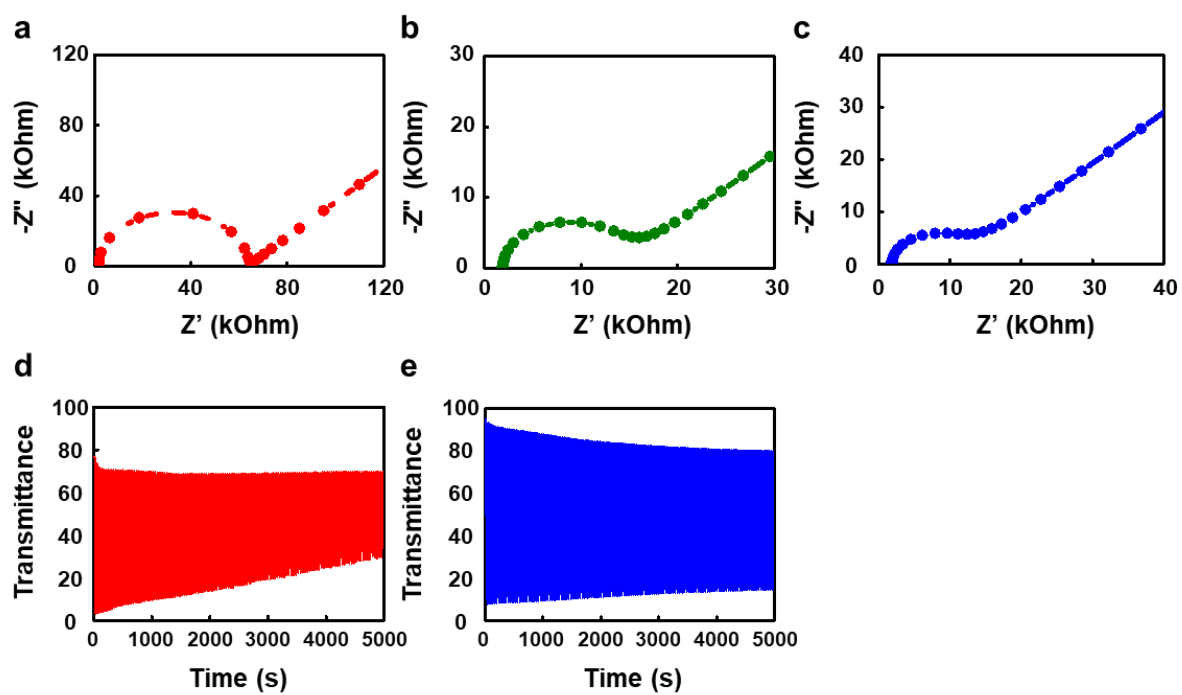


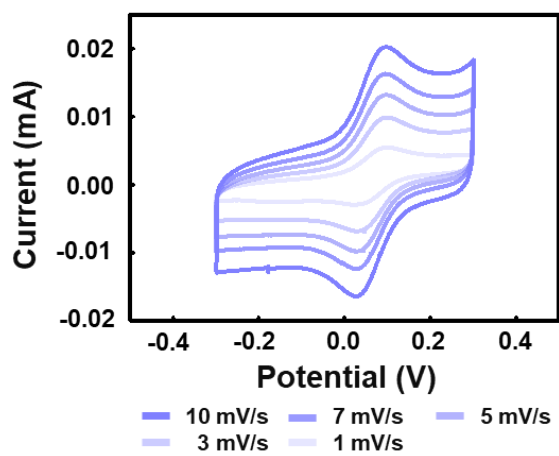
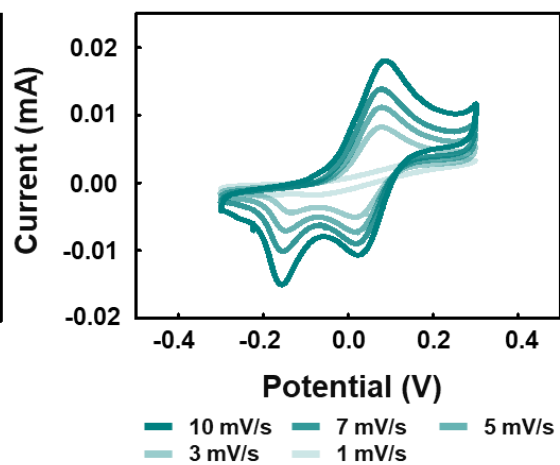
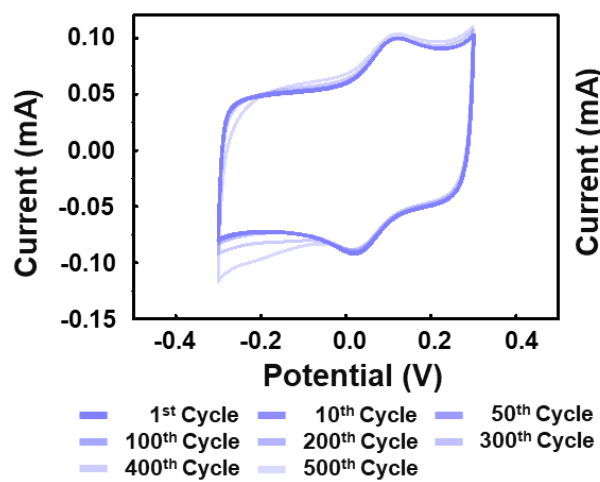
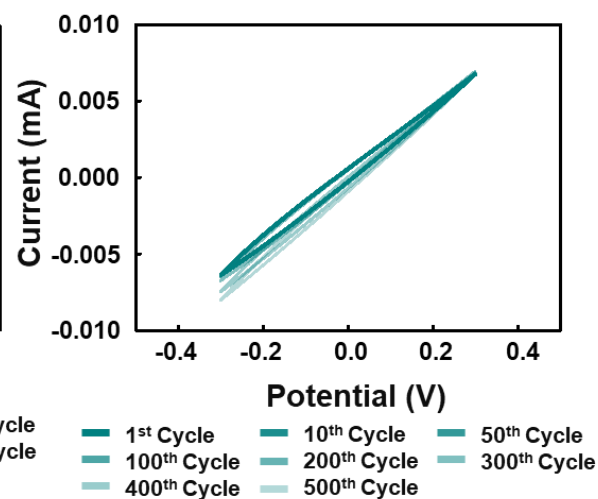
	$T_{\max}$ (%)	$T_{\min}$ (%)	ΔT (%)	t_c (s)	t_b (s)	$\Delta T_0/\Delta T_5$	Ion conductivity (mS/cm)	Strain (%)
SPEC-G 25	93.5	51.5	42	2	1	0.86	10.53	202.4
SPEC-G 60	89.2	20.2	69	6	4	1.0	5.33	169.3
SEPC-G 120	86.4	29.1	57.3	8	2	1.14	4.95	150.8

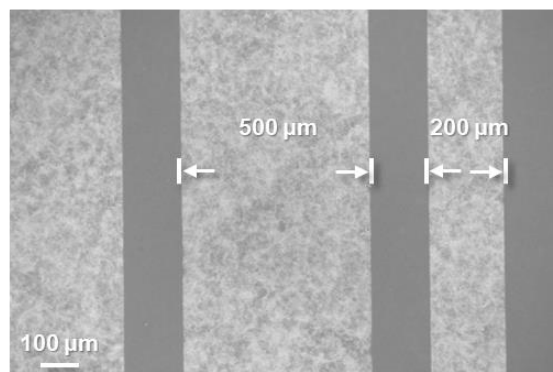
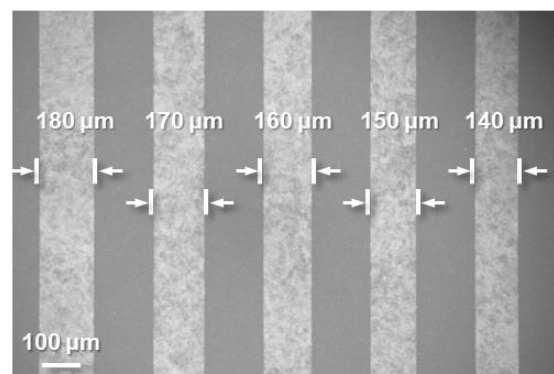
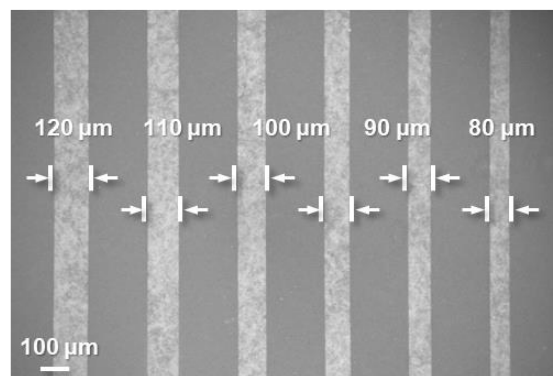
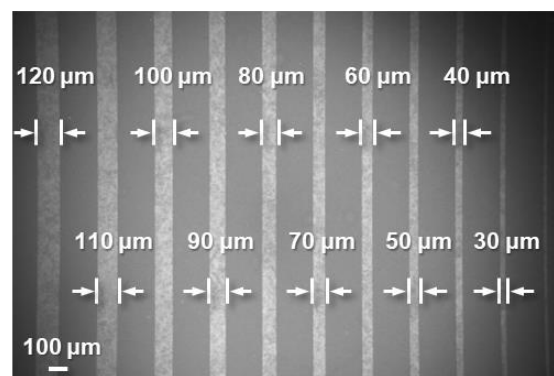
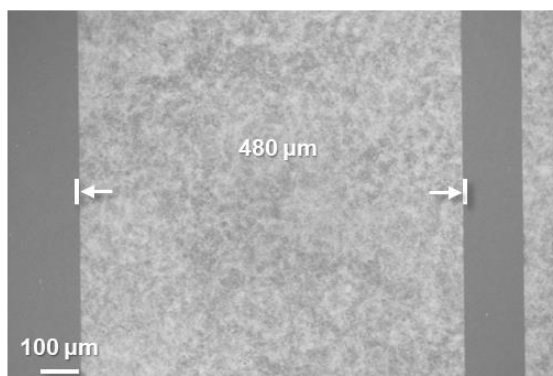
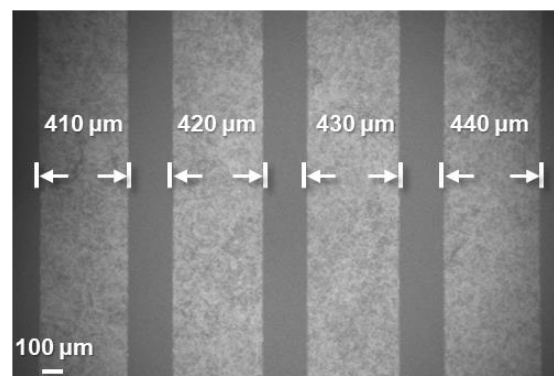


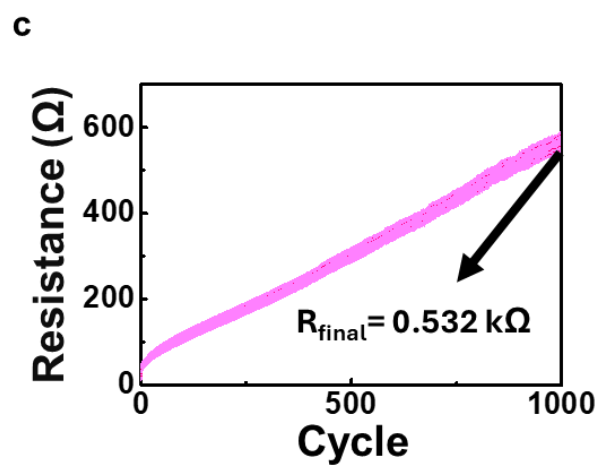
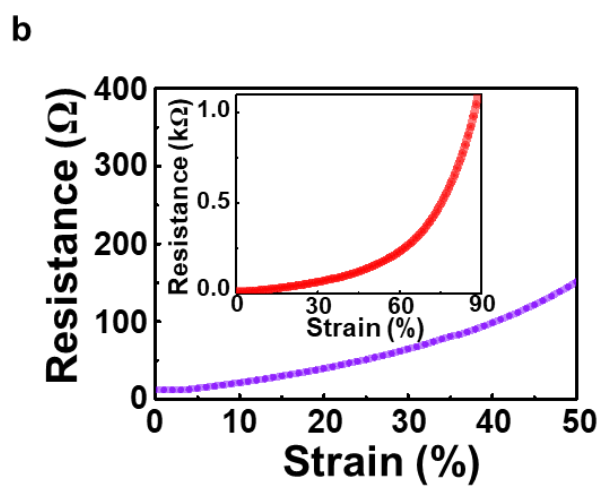
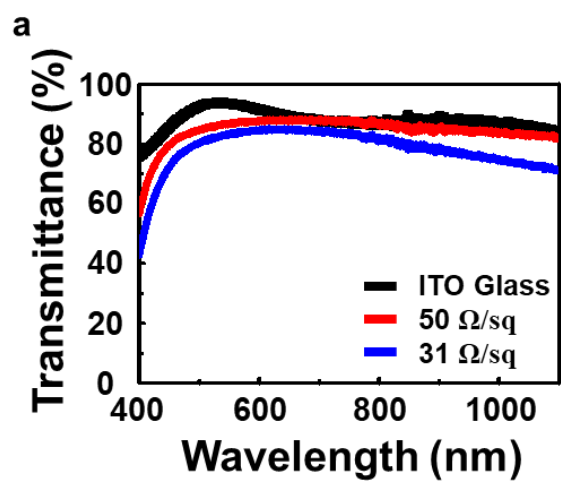
	$T_{\max}$ (%)	$T_{\min}$ (%)	ΔT (%)	t_c (s)	t_b (s)	$\Delta T_0/\Delta T_5$	Ion conductivity (mS/cm)	Strain (%)
SPEC-B 25	94.5	62.1	32.4	3	2	0.95	1.88	135.6
SPEC-B 60	98.0	14.5	83.5	18	9	1.0	1.33	120.3
SPEC-B 120	86.6	19.2	67.4	16	15	0.87	1.18	46.1

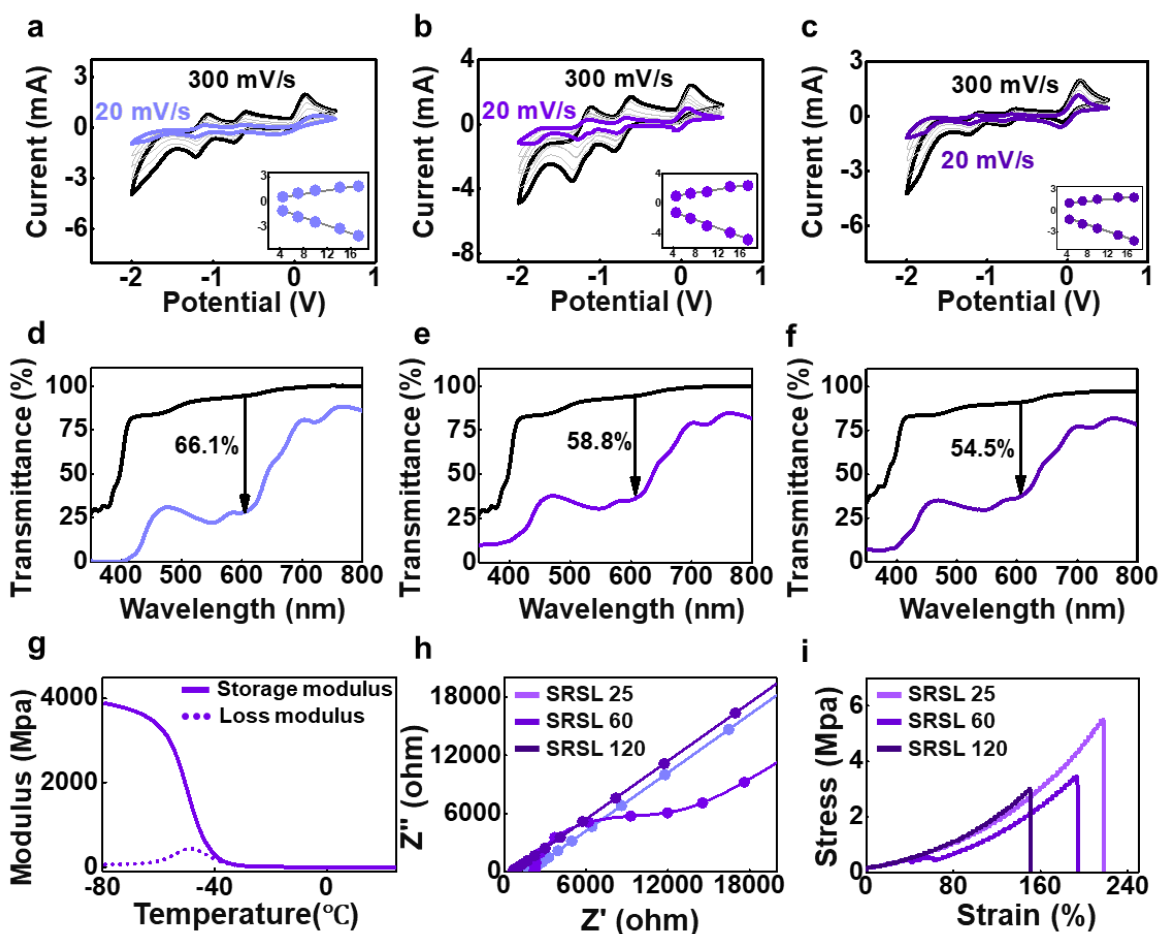




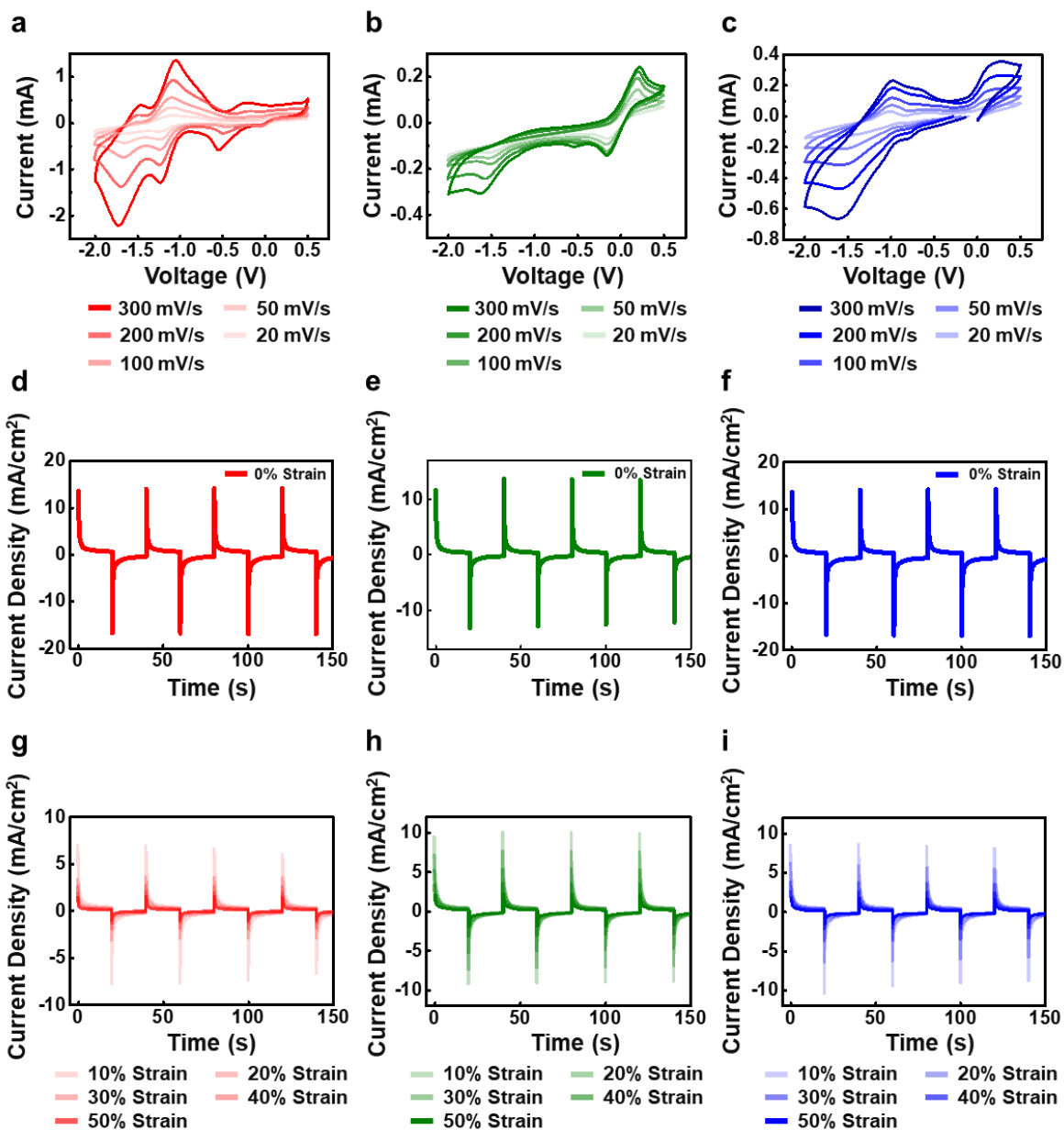
a**b****c****d**

a**b****c****d****e****f**

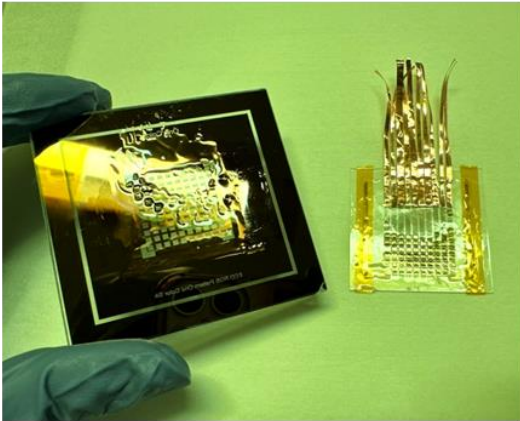




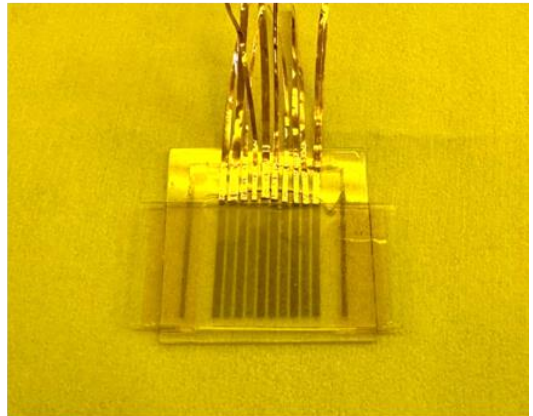
	$T_{\max}$ (%)	$T_{\min}$ (%)	ΔT (%)	Ion conductivity (mS/cm)	Strain (%)
SPEC-B 60/SRSL 25	94.2	28.1	66.1	10.32	218.2
SPEC-B 60/SRSL 60	93.8	35.0	58.8	6.62	194.5
SPEC-B 60/SRSL 120	90.9	36.4	54.5	2.36	151.3



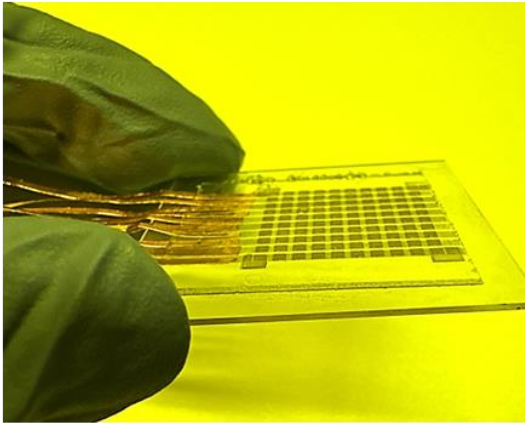
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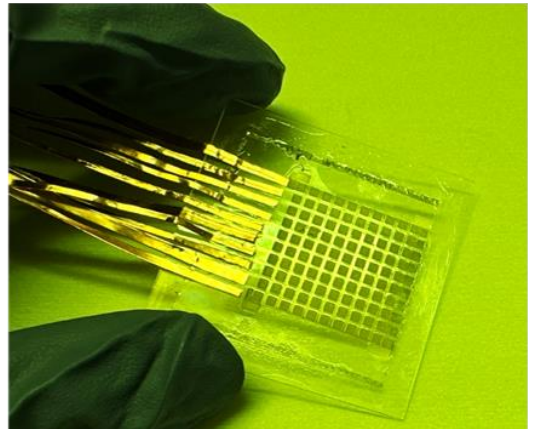
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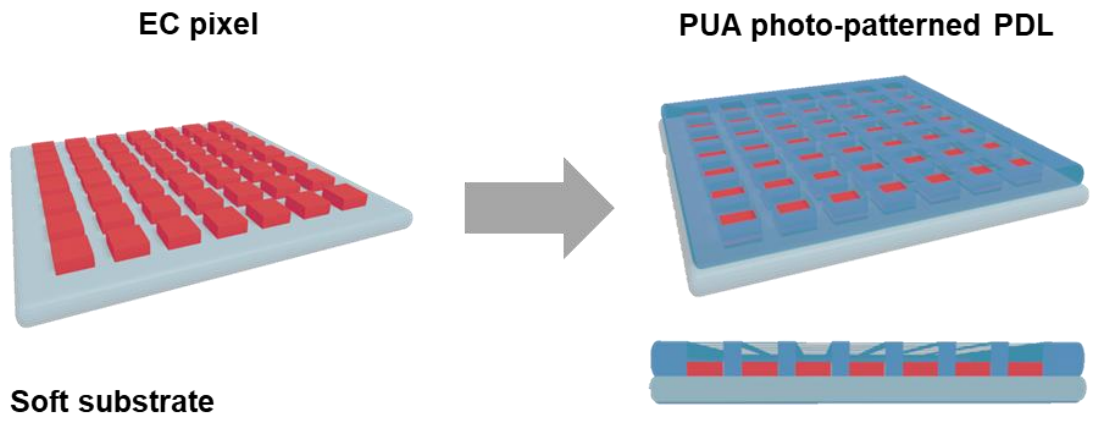
c



d



a



b

