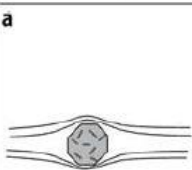
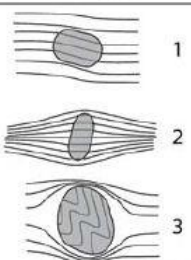
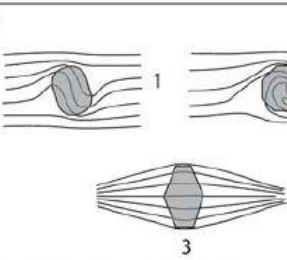
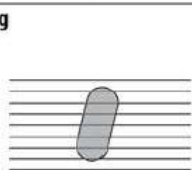
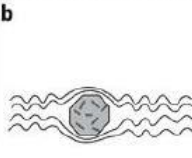
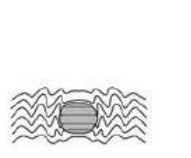
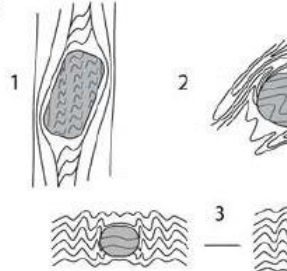
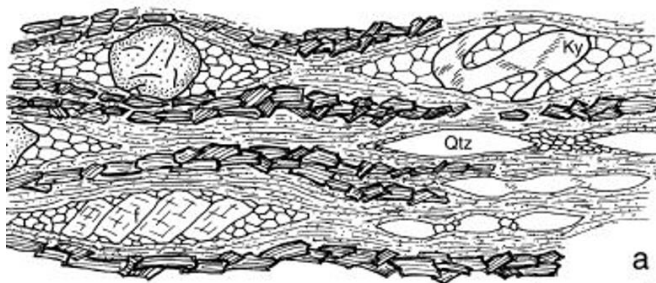
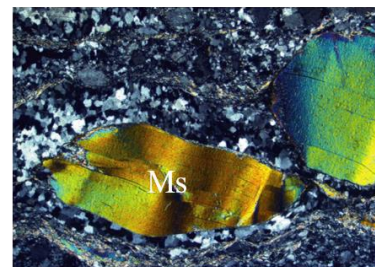


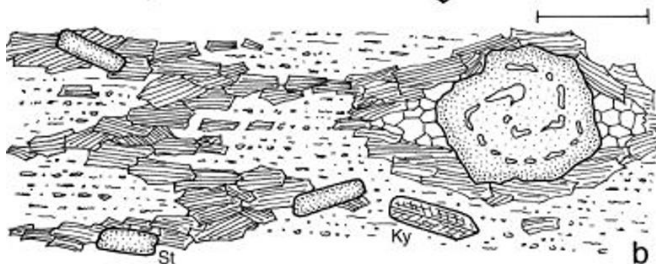
Pre-tectonic	Inter-tectonic	Syn-tectonic	Post-tectonic	
$P < D_1$	$D_n < P < D_{n+1}$	$D_n > P$	$D_n < P$	
a 	c 	e 	g 	Deformation does not cause folding of matrix foliation
b 	d 	f 	h 	Deformation causes folding of matrix foliation
- Presence of strain shadows common - Deflection of S_e around porphyroblasts - Distinction between pre-, inter- and syn-tectonic porphyroblasts is only possible if inclusions are present			- No strain shadows - No deflection of S_e around porphyroblasts	



Anté-déformation
(porphyroblast,
porphyroblast S_{x-1})



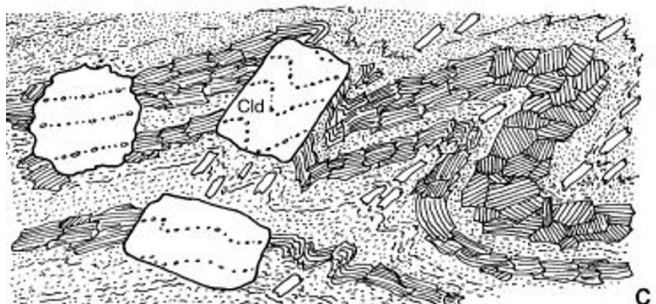
Nicollet (2015)



Syn-déformation
(porphyroblast S_x)



Nicollet (2015)



Post-déformation
(porphyroblast S_{x+1})



Barbey (2013)