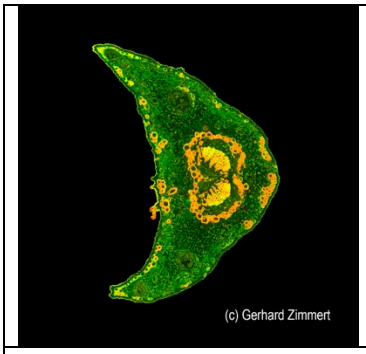
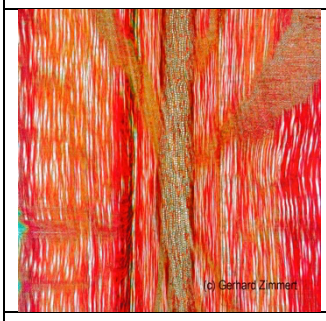
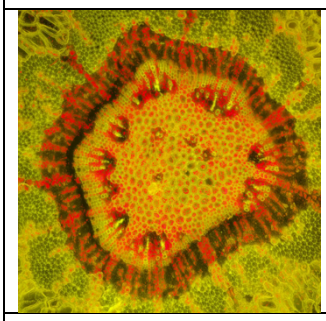
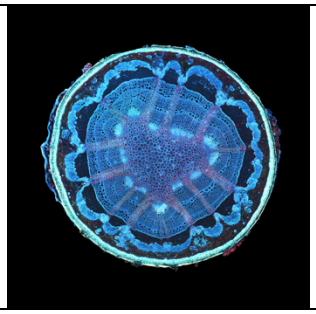
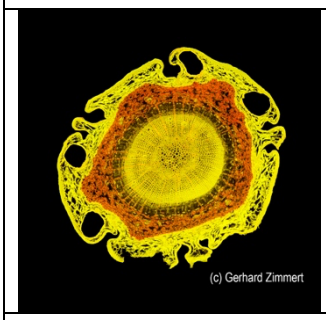
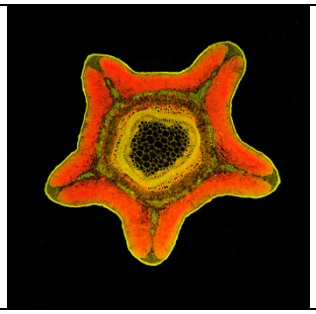
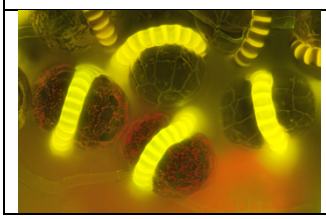
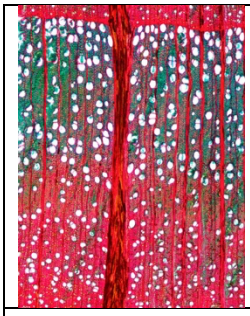
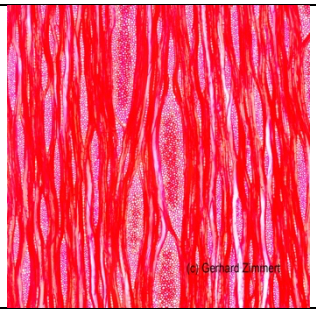
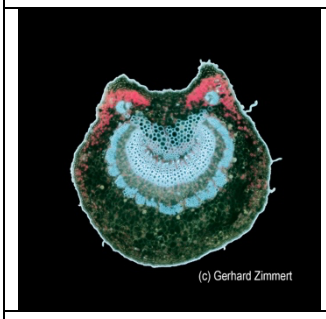
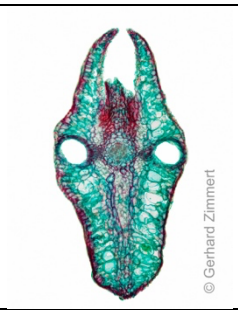
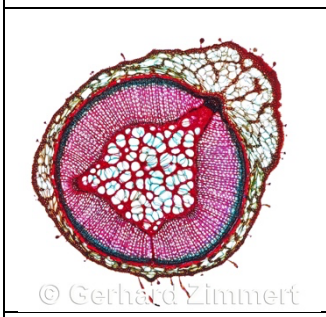
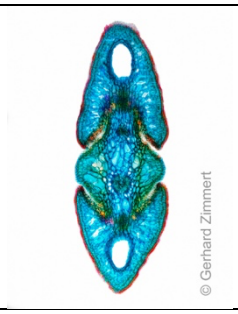
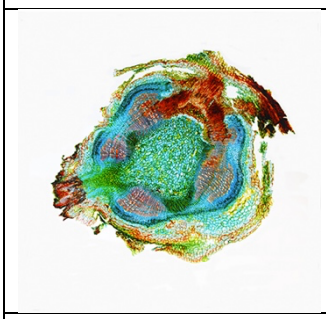
	Ginko Blattstiel Panorama 1 Lamda Gefrierschnitt Primärfluoreszenz		Buche Blattstiel Primärfluoreszenz WBV Stack UPlanSAPO 10x PE-20 Stepsize-004 Z9 ISO-1600 Gefrierschnitt Primärfluoreszenz
	Blutbuche radial PANOStack A1-A6 UPLANSAPO 4x PE-20 Stepsize-01 Z9 ISO-80, 1_filtered W3A		Buche Blatt jung faltig Gefrierschnitt Primärfluoreszenz
	Eichen Blattstiel Panorama Gefrierschnitt		Fichtentrieb WBV, Panorama Paraffin W3A
	Apfelstiel Primaerfluoreszenz-WB- PANOStack-A1-A6- UAPO-340-20x-PE-20- Stepsize-005-Z9-ISO- 1600 Gefrierschnitt		Rotbuche Blattstiel Gefrierschnitt Primärfluoreszenz
	Lärchen Ästchen Primärfluoreszenz WBV PANOStack A1-A6 UplanSAPO 20x PE-20 Stepsize-002 Z9 ISO- 1600 Gefrierschnitt		Besenginster Trieb Primärfluoreszenz WB PANOStack A1-A7 UPlanSAPO 10x PE-20 Stepsize 005 Z9 ISO- 1600 Gefrierschnitt
	Mauerraute Primärfluoreszenz		Brauner Streifenfarn Primärfluoreszenz

	Rotbuche (Fagus sylvatica) Quer 0,035mm W3A dreiteilig		Rotbuche tangential PANOStack A1-A4 UPlanSAPO 10x PE-20 Stepsize-005 Z9 ISO-100 Panorama 1
	Apfel Blattstiel Primärfluoreszenz WBV PANOStack A1-A2 UplanSAPO 10x PE-20 Stepsize-005 Z9 ISO-1600 Gefrierschnitt		Tulpenbaum Blattstiel Primärfluoreszenz BV PANOStack A1-A5 UPLANAPO 10x Stepsize-008 Z9 ISO-100 Panorama 1 Lamda Gefrierschnitt
	Weißtanne W3A		Thuja W3A
	Sumpfporst W3A		Lawsons Scheinzypresse W3A
	Veilchen Wurzel PANOStack A1-A17_UPLANAPO 10x ÖI_PE-25_Stepsize-005_Z6_ISO-100_Single_Panorama W3A		