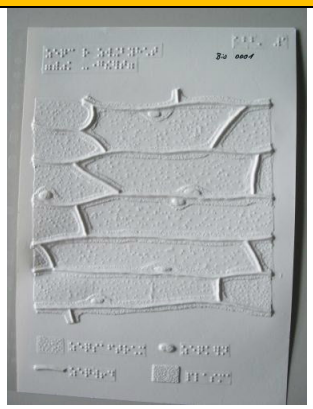
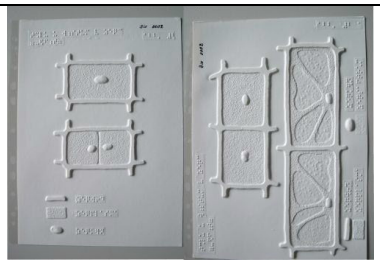
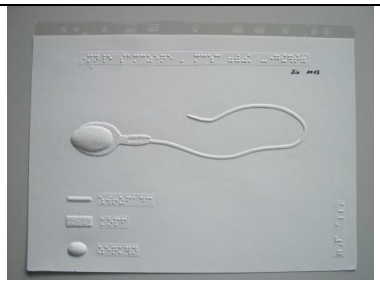
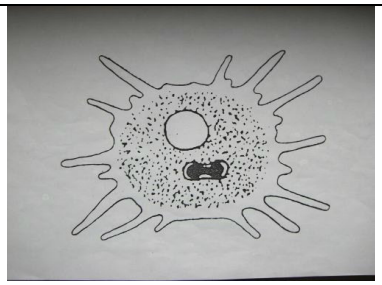
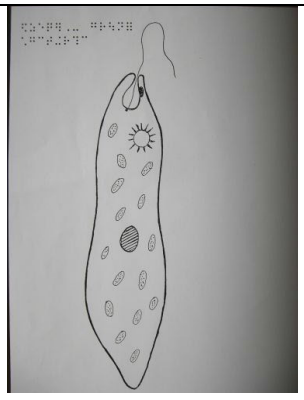
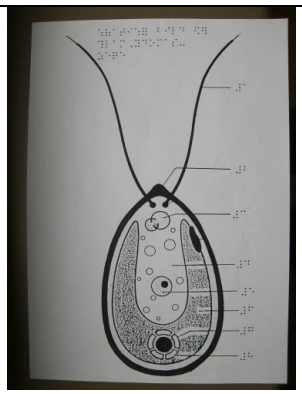
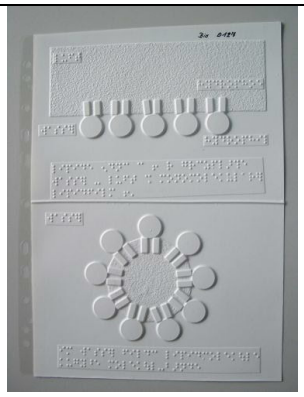
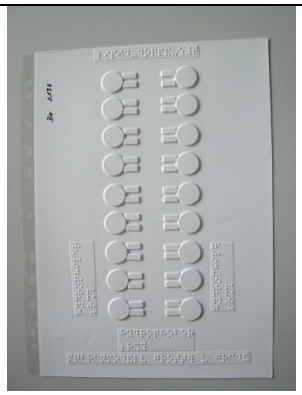
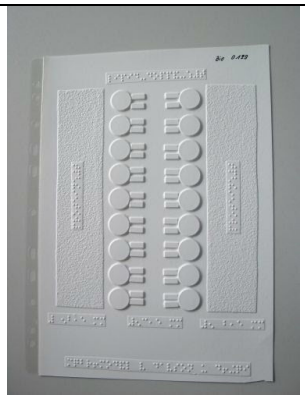
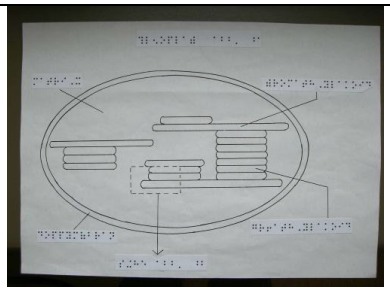
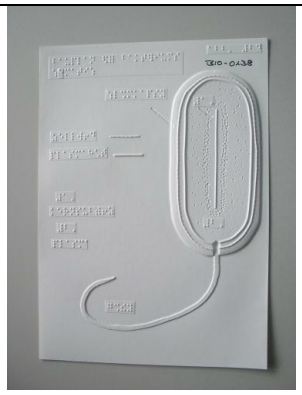
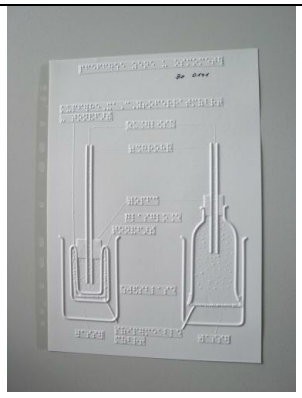
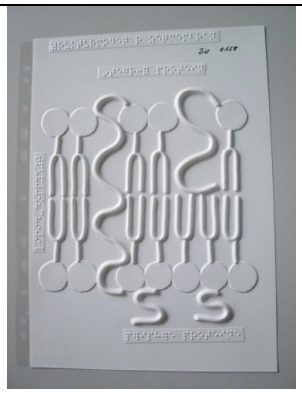
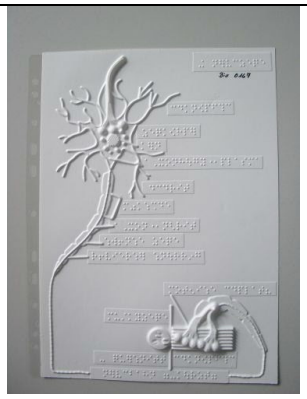
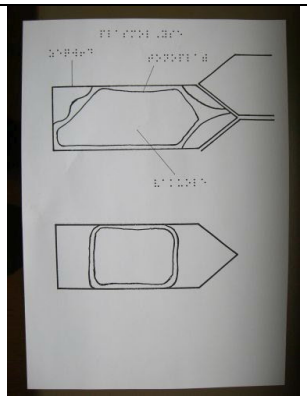
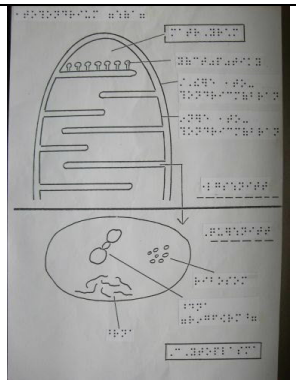
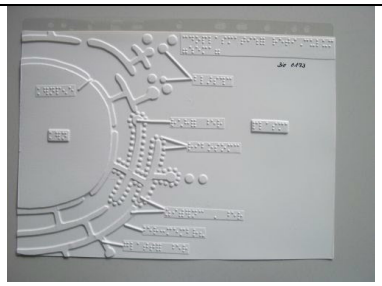
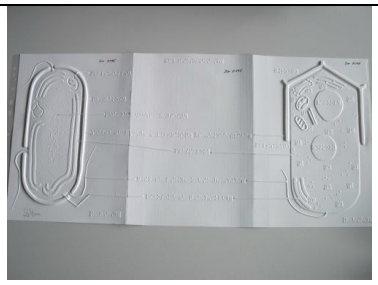
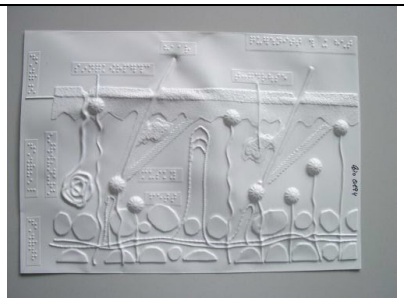
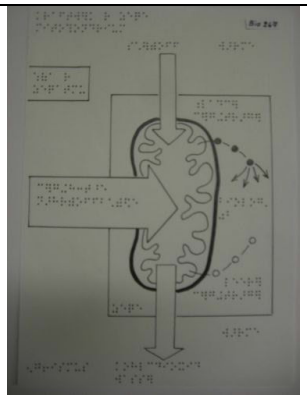
TOB0008 Zellbiologie

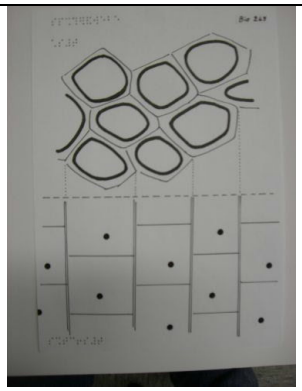
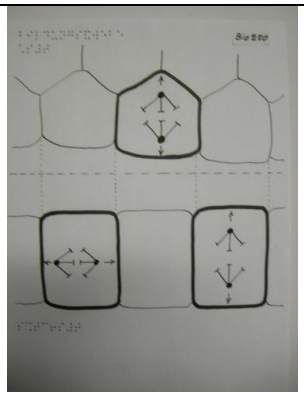
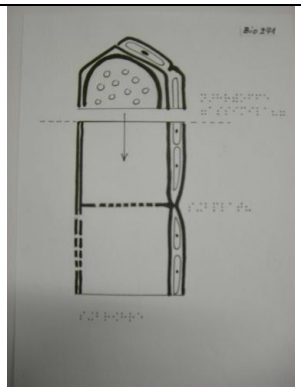
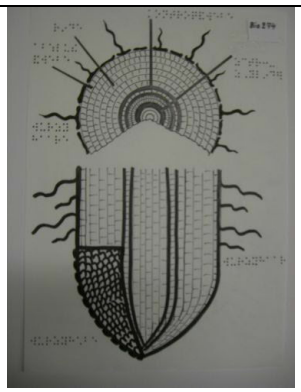
Signatur	Titel	Bild
BIO0001	Zellen der Zwiebelhaut (stark vergrößert)	
BIO0002	Teilung und Wachstum von Zellen (vereinfacht)	
BIO0013	Männliche Samenzelle des Menschen (stark vergrößert)	
BIO0096	Amöbe	
BIO0098	Geißeltierchen	

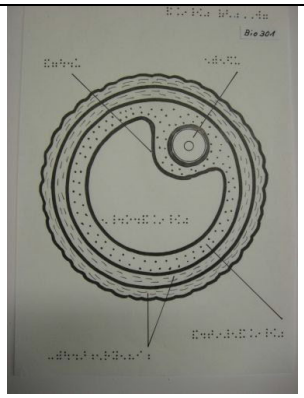
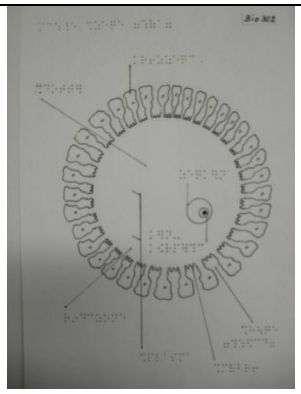
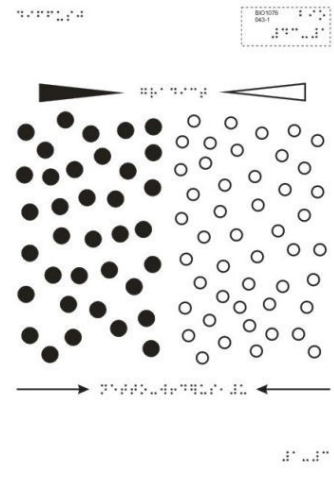
BIO0103	Chlamydonomaszelle (Schematisches Bild)	
BIO0127	Feinbau von Biomembranen	
BIO0128	Membranmodell von Gorter und Grendel	
BIO0129	Membranmodell von Davson und Danielli	

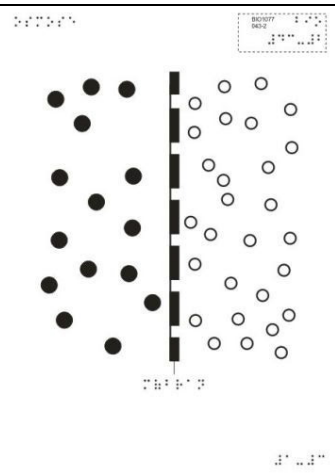
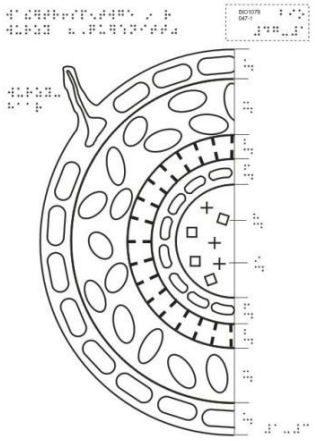
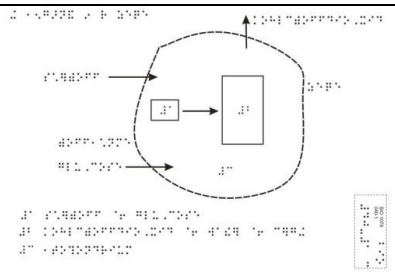
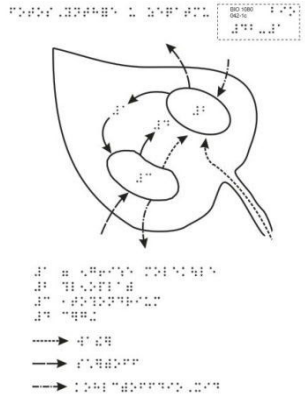
BIO0131	Chloroplast (EM - Bild)	
BIO0138	Bauplan eines Bakteriums	
BIO0140	Bauplan eines Pantoffeltierchens	
BIO0141	Pfeffersche Zelle und Osmometer	

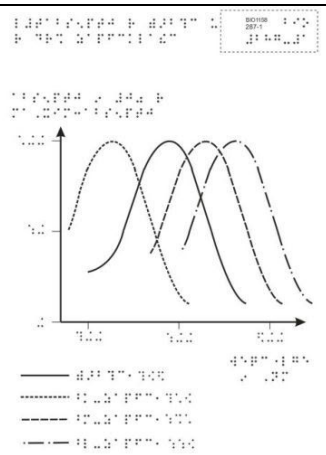
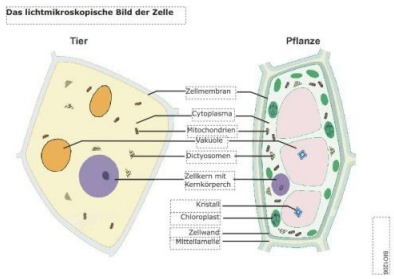
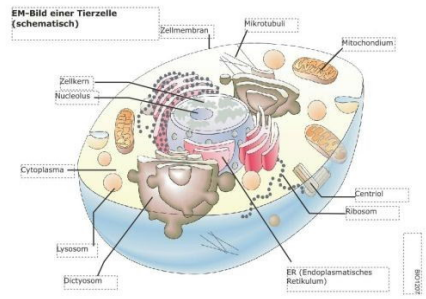
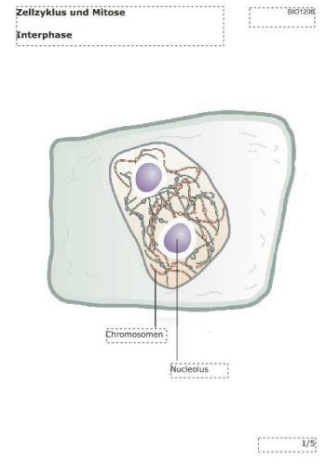
BIO0158	Strukturmodell der Zellmembran	
BIO0167	Die Nervenzelle	
BIO0170	Plasmolyse	
BIO0172	Das Mitochondrium (Schema)	
BIO0173	Endoplasmatisches Reticulum	

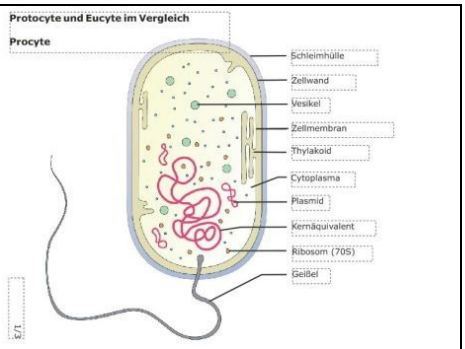
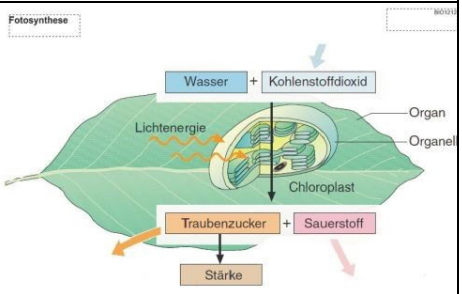
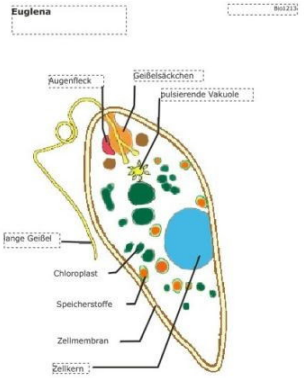
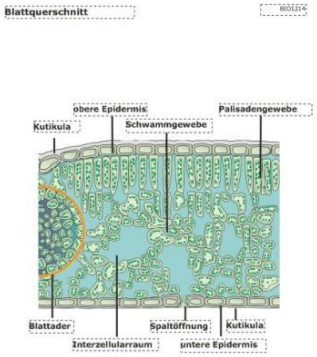
BIO0174	Dictyosom (Schema)	
BIO0175	Vergleich Procyte-Eucyte	
BIO0176	Tierzelle und Pflanzenzelle	
BIO0194	Querschnitt durch die Haut	
BIO0267	Kraftwerk der Zelle	

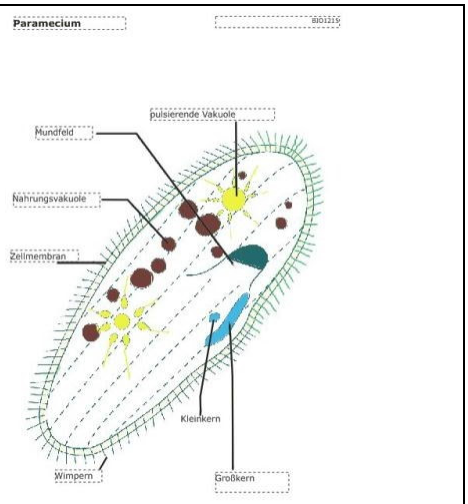
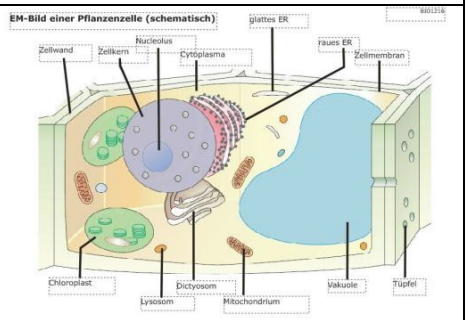
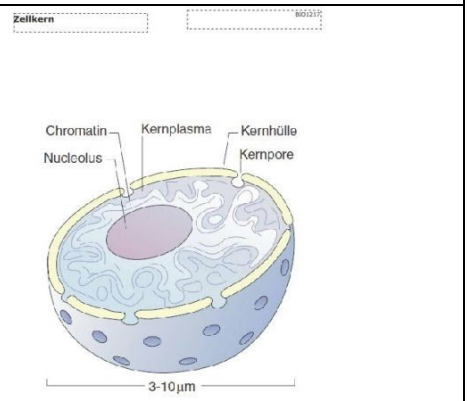
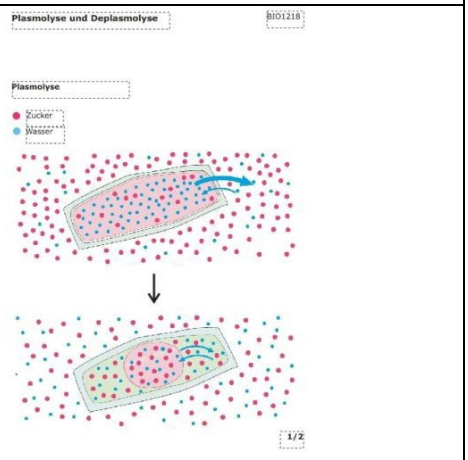
BIO0269	Speichergewebe (Holz)	
BIO0270	Bildungsgewebe im Holz	
BIO0271	Siebröhre (Holz)	
BIO0274	Wurzelhaube	

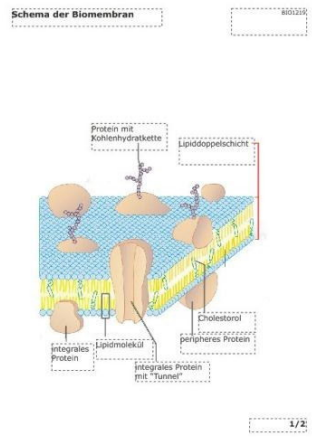
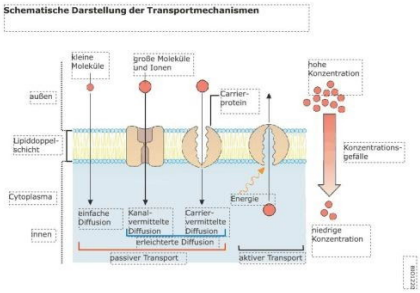
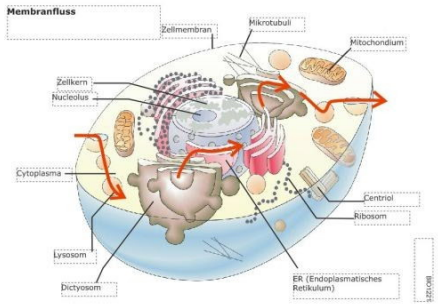
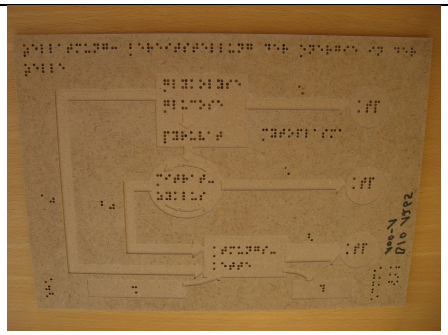
BIO0301	Graafscher Follikel	
BIO0302	Menschliche Eizelle	
BIO0333	Bestandteile des Blutes	
BIO1056	Plasmolysestadien	
BIO1076	Diffusion	

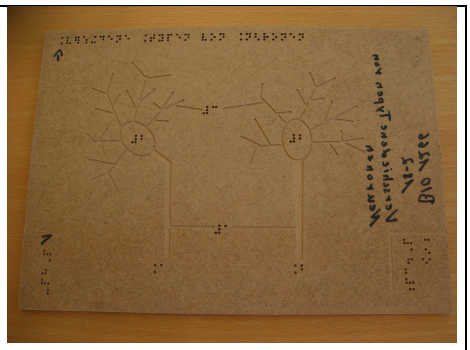
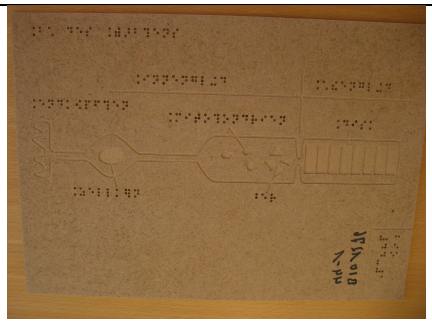
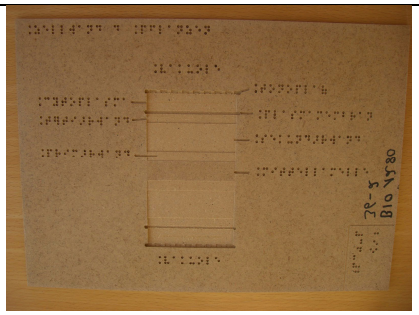
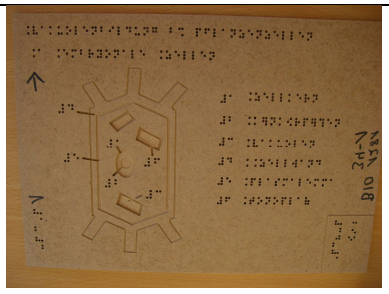
BIO1077	Osmose	
BIO1078	Wassertransportwege in der Wurzel	
BIO1079	Die Vorgänge in der Zelle	
BIO1080	Fotosynthese und Zellatmung	

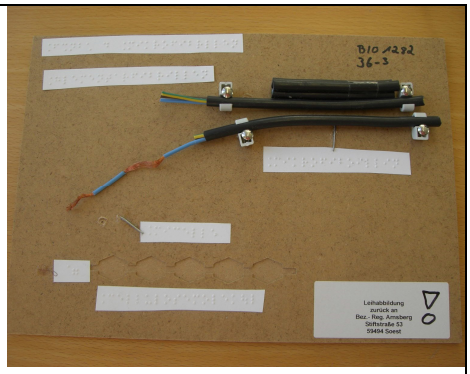
BIO1178	Lichtabsorption der Stäbchen und der drei Zapfenklassen des Menschen	
BIO1206	Das lichtmikroskopische Bild der Zelle (für Sehbehinderte)	
BIO1207	EM-Bild einer Tierzelle (schematisch) (für Sehbehinderte)	
BIO1208	Zellzyklus und Mitose	

BIO1209	Protocyte und Eucyte im Vergleich (für Sehbehinderte)	
BIO1212	Fotosynthese	
BIO1213	Euglena (für Sehbehinderte)	
BIO1214	Blattquerschnitt (für Sehbehinderte)	

BIO1215	Paramecium (für Sehbehinderte)	
BIO1216	EM-Bild einer Pflanzenzelle (schematisch) (für Sehbehinderte)	
BIO1217	Zellkern (für Sehbehinderte)	
BIO1218	Plasmolyse und Deplasmolyse (für Sehbehinderte)	

BIO1219	Schema der Biomembran (für Sehbehinderte)	
BIO1220	Schematische Darstellung der Transportmechanismen	
BIO1221	Membranfluss	
BIO1240	Schema der Zellteilung (für Sehbehinderte)	fehlt
BIO1249	Blattquerschnitt (für Sehbehinderte)	fehlt
BIO1251	Sonnenblatt und Schattenblatt (für Sehbehinderte)	fehlt
BIO1253	Chloroplast (für Sehbehinderte)	fehlt
BIO1258	Chemo- und Fotosynthese	fehlt
BIO1265	Zellatmung: Bereitstellung der Energie in der Zelle	

BIO1266	Verschiedene Typen von Neuronen	
BIO1276	Bau des Stäbchens	
BIO1280	Zellwand der Pflanzen	
BIO1281	Vakuolenbildung bei Pflanzenzellen	 

BIO1282	Feinbau der Mikrofibrillen	
BIO1285	Endoxidation in der Atmungskette