		Nazwa preparatu	Kod produktu	Cena
HISTOLOGY OF MAMMALIA	Cytology	Simple animal cells in sec. of salamander liver showing nuclei, cell membranes and cytoplasm. For general study of the animal cell	1436	32,00
		Mitotic stages in sec. through red bone marrow of mammal	1437	45,00
		Mitotic stages in smear of red bone marrow of mammal	1438	45,00
		Mitotic stages in sec. of whitefish blastula showing spindles *	1439	84,00
		Meiotic (maturation) stages in sec. through testis of salamander, selected material showing large structures *	1440	45,00
		Meiotic (maturation) stages in testis of mouse, sec. iron hematoxyline stained after Heidenhain	1441	45,00
		Meiotic (maturation) stages in smear from testis of mouse, specially stained after Feulgen *	1442	45,00
		Human chromosomes in smear from culture of blood, male *	1443	84,00
		Human chromosomes in smear from culture of blood, female *	1444	112,00
		Barr bodies (human sex chromatin) in smear from female squamous epithelium *	1445	45,00
		Mitochondria in thin sec. of kidney or liver, specially prepared and stained	1446	45,00
		Golgi apparatus in sec. of spinal ganglion or other organ *	1447	61,00
		Pigment cells in skin	1448	38,00
		Storage of glycogen in liver cells, sec. stained with carmine after Best or PAS reaction	1449	38,00
		Storage of fat in cells of costal cartilage, sec. stained with Sudan	1450	38,00
		Secretion of fat in mammary gland, section Osmic acid stained	1451	45,00
		Phagocytosis in Kupffer's star cells of the liver, sec. of mammalian liver injected with trypan blue	1452	45,00
	Epithelial tissues	Squamous epithelium, isolated cells from human mouth, smear	1453	30,00
		Simple squamous epithelium, in sec. through the cornea from the eye	1454	32,00
		Stratified, non-cornified squamous epithelium, in section through buccal gum	1455	30,00
		Stratified, non-cornified squamous epithelium, in section through vagina of rabbit	1456	30,00
		Stratified, non-cornified squamous epithelium, in section of oesophagus	1457	32,00
		Stratified, non-cornified squamous epithelium, t.s. pig vagina	1458	32,00
		Stratified, cornified squamous epithelium, in vertical l.s. of human body skin	1459	32,00
		Columnar epithelium, isolated cells from intestine w.m.	1460	32,00
		Simple columnar epithelium, in t.s. of small intestine	1461	30,00
		Simple columnar epithelium, in t.s. of human gall bladder	1462	38,00
		Pseudostratified columnar epithelium, in sec. through epididymis	1463	32,00
		Ciliated epithelium, isolated cells from trachea w.m.	1464	32,00
		Simple ciliated columnar epithelium, in t.s. of oviduct	1465	32,00
		Pseudostratified ciliated columnar epithelium, in t.s. of trachea	1466	32,00
		Endothelium, endothelial cells of small blood vessels in mesenterium, silver stained and w.m.	1467	38,00
		Cuboidal epithelium, in sec. of kidney papilla	1468	32,00
		Cuboidal epithelium, in sec. of human thyroid gland	1469	38,00
		Transitional epithelium, two section of urinary bladders showing contracted and extended epithelia	1470	38,00
		Transitional epithelium, in sec. of urinary bladder of sheep	1471	32,00
		Goblet cells in sec. of colon, stained with muci-carmine	1472	32,00
		Mucous glands from human intestine, colouring of goblet cells, PAS-HE	1473	38,00
		Holocrine glands, sebaceous glands from human skin, l.s.	1474	32,00
		Apocrine glands, lacteal glands of sheep, sec.	1475	30,00
		Eccrine glands, salivary gland, human, sec.	1476	38,00
		Sweat glands in human skin, t.s.	1477	32,00

Connective and supporting tissues	Areolar connective tissue, w.m. and stained for fibres and cells	1478	38,00
	White fibrous tissue, isolated fibres from tendon	1479	32,00
	White fibrous tissue, l.s. of tendon	1480	32,00
	White fibrous tissue, t.s. of tendon	1481	32,00
	Mast cells in the Omentum majus of rat, specially stained with toluidine blue and paracarmine	1482	45,00
	Yellow elastic fibrous tissue, l.s. of Ligamentum nuchae	1483	32,00
	Yellow elastic fibrous tissue, t.s. of Ligamentum nuchae	1484	38,00
	Elastic tissue, fibres teased and w.m.	1485	32,00
	Reticular tissue t.s.	1486	32,00
	Reticular fibres, human spleen, t.s. silvered	1487	45,00
	Embryonic connective tissue t.s.	1488	32,00
	Mucous tissue, t.s. of navel string (umbilical cord)	1489	32,00
	Mucous tissue, t.s. of navel string specially stained for Wharton's jelly	1490	45,00
	Vesicular tissue, cellular connective tissue with no intercellular substance, sec. through notochord of dogfish	1491	32,00
	Adipose tissue, section fat removed to show the cells	1492	30,00
	Adipose tissue, section showing fat in situ stained by sudan	1493	38,00
	Adipose tissue, section or w.m. with fat in situ stained by osmic acid	1494	38,00
	Brown adipose tissue of monkey, sec.	1495	30,00
	Hyaline cartilage, t.s.	1496	30,00
	Hyaline cartilage of cat, t.s.	1497	30,00
	Fetal hyaline cartilage, t.s.	1498	32,00
	Yellow elastic cartilage, section specially stained for elastic fibres	1499	32,00
	Yellow elastic cartilage, ear of rabbit or pig, t.s.	1500	32,00
	White fibrous cartilage, section	1501	32,00
	Fibrous cartilage, human intervertebral disc, sec.	1502	45,00
	Compact bone, t.s. specially prepared to show the cells and canaliculi	1503	32,00
	Compact bone, l.s. specially prepared to show the cells and canaliculi	1504	32,00
	Cancellous (spongy) bone, t.s.	1505	32,00
	Compact bone, human, ground thin and mounted *	1506	45,00
	Compact bone and hyaline cartilage t.s., two sections on one slide	1507	38,00
	Bone development, intracartilaginous ossification in foetal finger or toe, l.s.	1508	38,00
	Bone development, intermembranous ossification in foetal head (cranial bone), vertical l.s.	1509	38,00
	Yellow bone marrow t.s.	1510	32,00
	Joint of finger or toe, sagittal l.s.	1511	38,00
	Foetal knee joint, l.s. showing ossification of tendons *	1512	38,00
Muscle tissues	Striated (skeletal) muscle l.s.	1513	32,00
	Striated (skeletal) muscle t.s.	1514	32,00
	Striated (skeletal) muscle, teased preparation showing isolated fibres w.m.	1515	32,00
	Striated (skeletal) muscle, l.s. specially stained for myofibrils *	1516	45,00
	Striated (skeletal) muscle, thin l.s. specially stained to show details of the striations	1517	45,00
	Smooth (involuntary) muscle, l.s. and t.s.	1518	32,00
	Smooth (involuntary) muscle, l.s. only	1519	32,00
	Smooth (involuntary) muscle, teased preparation showing isolated fibres w.m.	1520	32,00
	Smooth (involuntary) muscle, section specially stained for myofibrils *	1521	45,00
	Heart muscle, l.s. and t.s.	1522	32,00
	Heart muscle, teased preparation shows isolated fibres w.m.	1523	38,00
	Heart muscle, l.s. and t.s. specially stained for intercalated discs	1524	38,00

	Heart muscle, specially stained to show the Purkinje fibres *	1525	38,00
	Muscle-tendon junction, l.s.	1526	32,00
	Muscle types, composite slide with l.s. of striated, smooth and heart muscles	1527	45,00
Circulatory system	Artery of rabbit, t.s. routine stained	1528	32,00
	Artery of rabbit, t.s. stained for elastic fibres	1529	32,00
	Artery of rabbit, t.s. specially stained for myofibrils *	1530	45,00
	Vein of rabbit, t.s. routine stained	1531	32,00
	Vein of rabbit, t.s. stained for elastic fibres	1532	32,00
	Valve of the vein of rabbit, l.s. or w.m. *	1533	38,00
	Artery and vein of smaller size in one slide, guinea pig, t.s.	1534	32,00
	Artery, vein and capillary, guinea pig, t.s.	1535	32,00
	Artery, vein and nerve, guinea pig, t.s.	1536	38,00
	Aorta of rabbit, t.s. routine stained	1537	32,00
	Aorta of rabbit, t.s. stained for elastic fibres	1538	32,00
	Small blood vessels in mesenterium of rabbit, w.m.	1539	38,00
	Heart of mouse, entire sagittal l.s.	1540	45,00
	Heart of mouse, t.s.	1541	32,00
	Pinna of the ear of rabbit, sec. injected to show anastomosis of blood vessels	1542	45,00
	Human blood smear, Giemsa stain	1543	30,00
	Human blood smear, Wright's stain	1544	30,00
	Rabbit blood smear, Giemsa stain	1545	30,00
	Cat blood smear, Giemsa stain	1546	30,00
	Camel blood smear, elliptical erythrocytes	1547	30,00
	Rat blood smear, Giemsa stain	1548	30,00
	Frog blood smear, nucleated erythrocytes	1549	30,00
	Amphiuma blood smear, very large erythrocytes	1550	30,00
Respiratory system	Nasal region of small mammal (mouse or rat), t.s. showing respiratory and olfactory epithelium, bone etc.	1551	38,00
	Larynx of mouse, sagittal l.s.	1552	38,00
	Larynx of mouse, frontal l.s.	1553	38,00
	Trachea of cat or rabbit, t.s. with ciliated epithelium, cartilage etc.	1554	32,00
	Trachea of cat or rabbit, l.s.	1555	32,00
	Bronchus of cat or dog, t.s.	1556	38,00
	Lung of cat, t.s. routine stained for all details	1557	30,00
	Lung of cat, t.s. stained for elastic fibres	1558	32,00
	Lung of cat, t.s. silver stained	1559	38,00
	Lung of cat, sec. showing injected blood vessels	1560	45,00
	Lung of cat, thick section showing arrangement of alveoli	1561	32,00
	Lung of rat, t.s.	1562	30,00
	Lung from human fetus, t.s. shows developing tissues	1563	32,00
	Trachea and oesophagus of rabbit, t.s.	1564	32,00
	Lung cancer, human, carcinoma, sec.	1565	38,00
	Lung pathology, composite slide: normal human lung, lung with carbon particles, emphysema, and lung cancer, four sections	1566	84,00
Lymphatic system	Lymph node of pig, t.s. routine stained	1567	30,00
	Lymph node of pig, t.s. shows the reticular tissue only (cells removed) *	1568	45,00
	Lymph node of cat, t.s. routine stained	1569	30,00
	Lymphatic vessel, w.m. from mesentery, with valve *	1570	61,00
	Tonsil, human, t.s.	1571	38,00
	Spleen of rabbit, t.s. showing capsula, pulp etc.	1572	30,00
	Spleen of rabbit, t.s. injected to show the blood vessels	1573	45,00
	Spleen of guinea pig, t.s.	1574	30,00
	Red bone marrow of cow, thin sec.	1575	32,00
	Red bone marrow of cow, smear specially stained	1576	32,00
	Red bone marrow, smear with normoblasts *	1577	45,00
	Thymus from human child, t.s. with Hassall bodies	1578	45,00

	Thymus of young cat, t.s. with Hassall bodies	1579	32,00
	Thymus gland of cow, sec.	1580	32,00
Endocrine glands	Thyroid gland of cow, sec. showing colloid	1581	32,00
	Thyroid gland of cat, sec.	1582	32,00
	Trachea with thyroid gland of rat, t.s.	1583	38,00
	Thyroid gland, sec. showing insufficiency of the gland	1584	45,00
	Thyroid gland, sec. showing over-activity of the gland	1585	45,00
	Parathyroid gland of pig, t.s.	1586	45,00
	Parathyroid and thyroid gland of mammal, t.s.	1587	45,00
	Carotid body of pig, sec.	1588	45,00
	Adrenal gland (Gl. suprarenalis) of rabbit, t.s. through cortex and medulla	1589	32,00
	Adrenal gland of rabbit, t.s. silver stained to show nerve fibres in the medulla	1590	45,00
	Adrenal gland of cat, t.s.	1591	32,00
	Islets of Langerhans in t.s. of pancreas from cat, specially stained for cellular detail	1592	45,00
	Pancreas with islets of Langerhans of cat, sec.	1593	32,00
	Pituitary gland (hypophysis), sag. l.s. of complete organ from cow or pig showing adeno- and neurohypophysis	1594	38,00
	Pituitary gland, t.s. of infundibulum specially stained to show neurosecretes *	1595	84,00
	Pituitary gland, thin t.s. of glandular portion stained for fine cellular detail	1596	61,00
	Pineal body (Epiphysis) of cow or pig, t.s.	1597	38,00
	Pineal body (Epiphysis) of sheep, t.s.	1598	32,00
	Leydig's cells in testis of mouse, t.s.	1599	32,00
Digestive system	Lip of mouse, sagittal l.s.	1600	30,00
	Tooth human, t.s. of crown	1601	32,00
	Tooth human, t.s. of root	1602	32,00
	Tooth human, entire l.s.	1603	45,00
	Gum with root of tooth from guinea pig, sagittal l.s.	1604	38,00
	Gum with root of tooth from guinea pig, t.s.	1605	38,00
	Tooth development, early stage l.s.	1606	38,00
	Tooth development, medium stage l.s.	1607	38,00
	Tooth development, later stage l.s.	1608	38,00
	Tongue of mouse, entire sagittal l.s.	1609	30,00
	Tongue of mouse, t.s.	1610	30,00
	Tongue of cat, papilla with thick cornified layer, l.s.	1611	32,00
	Soft palate of rabbit, t.s.	1612	30,00
	Hard palate of rabbit, t.s.	1613	30,00
	Oesophagus of cat or dog, t.s.	1614	30,00
	Oesophagus of cat or dog, l.s.	1615	30,00
	Oesophagus of sheep, l.s.	1616	30,00
	Oesophagus - stomach junction of cat, l.s.	1617	38,00
	Stomach of cat, cardiac region t.s.	1618	32,00
	Stomach of cat, fundic region t.s.	1619	32,00
	Stomach of cat, pyloric region t.s.	1620	32,00
	Stomach, composite slide of three regions: cardiac, fundic and pyloric t.s.	1621	53,00
	Stomach, sec. through gastric glands specially stained for different cell types	1622	45,00
	Stomach of cat, injected to show the blood vessels, t.s.	1623	45,00
	Stomach of rat, entire sagittal l.s.	1624	45,00
	Stomach of pig, cardia t.s.	1625	32,00
	Stomach - duodenum junction of cat, l.s.	1626	38,00
	Duodenum of cat or dog, t.s. showing Brunner's glands	1627	30,00
	Duodenum of monkey, sec. showing glands of Lieberkühn	1628	32,00
	Duodenum, mucous glands stained, PAS-HE	1629	38,00

	Jejunum of cat or dog, t.s.	1630	30,00
	Jejunum, mucous glands stained, PAS-HE	1631	38,00
	Ileum of cat or dog, t.s. showing Peyer's patches	1632	30,00
	Ileum, mucous glands stained, PAS-HE	1633	38,00
	Small intestine, composite slide of three regions: duodenum, ileum and jejunum t.s.	1634	53,00
	Small intestine of dog, injected to show the blood vessels and capillary network t.s.	1635	45,00
	Small intestine of rat, t.s.	1636	32,00
	Small intestine of cat, t.s.	1637	30,00
	Small intestine of horse, t.s.	1638	32,00
	Vermiform appendix, human t.s.	1639	32,00
	Vermiform appendix, rabbit t.s.	1640	32,00
	Caecum (blind gut) of rabbit, t.s.	1641	30,00
	Colon (large intestine) of pig, t.s.	1642	30,00
	Colon, t.s. stained with muci-carmine or PAS for demonstration of mucous cells	1643	32,00
	Colon of cat, t.s.	1644	30,00
	Ileocecal junction of cat, l.s.	1645	38,00
	Rectum of cat or rabbit, t.s.	1646	30,00
	Anal canal and rectum of cat, l.s.	1647	38,00
	Anal gland of dog t.s.	1648	32,00
	Parotid gland of cat, t.s. of a pure serous gland	1649	32,00
	Submaxillary gland of cat, t.s. of a mixed serous and mucous gland	1650	32,00
	Sublingual gland of cat, t.s. of a pure mucous gland	1651	32,00
	Salivary glands, composite slide: parotid, sublingual and submaxillary gland, t.s.	1652	45,00
	Pancreas of pig, t.s. showing islets of Langerhans	1653	32,00
	Pancreas of cat, sec. stained with Heidenhain's iron-hematoxline	1654	30,00
	Pancreas of cat, sec. showing injected vessels	1655	45,00
	Liver of pig, t.s. showing well developed connective tissue	1656	32,00
	Liver of cat, t.s.	1657	32,00
	Liver of cat, sec. showing injected vessels	1658	45,00
	Liver of dog, sec. showing injected vessels	1659	45,00
	Liver from mouse embryo, t.s. showing origin of blood cells	1660	32,00
	Liver, t.s. specially stained for Kupffer's stellate cells	1661	45,00
	Liver, t.s. stained for glycogen	1662	38,00
	Liver, thin sec. stained for mitochondria	1663	45,00
	Liver, t.s. special preparation to show the bile ducts *	1664	45,00
	Liver, sec. silver stained to show the reticular fibres	1665	45,00
	Bile duct (Ductus choledochus) of rabbit, t.s.	1666	30,00
	Gall bladder of rabbit, t.s.	1667	32,00
	Gall bladder of sheep, t.s.	1668	30,00
	Rumen of cow, t.s.	1669	32,00
	Reticulum of cow, t.s.	1670	32,00
	Omasum of cow, t.s.	1671	32,00
	Abomasum of cow, t.s.	1672	32,00
Excretory system	Kidney of cat, t.s. showing cortex with Malpighian corpuscles and medulla with tubules, Mallory's stain	1673	32,00
	Kidney of mouse, sagittal l.s. through complete organ with cortex, medulla and pelvis	1674	38,00
	Kidney of mouse, t.s. through the complete organ	1675	30,00
	Kidney of mouse, t.s. vital stained with trypan-blue to demonstrate storage	1676	45,00
	Kidney of dog, t.s.	1677	32,00
	Kidney of rabbit, t.s.	1678	32,00
	Kidney, sec. fixed and stained to show mitochondria	1679	45,00
	Kidney, sec. injected showing the blood vessels	1680	45,00
	Renal papilla of rabbit, t.s.	1681	30,00
	Renal pelvis of cat, t.s.	1682	32,00
	Cancer of human kidney, t.s.	1683	38,00

	Ureter of rabbit, t.s.	1684	30,00
	Ureter of pig, t.s.	1685	32,00
	Urinary bladder of rabbit, t.s.	1686	30,00
	Urethra of rabbit, t.s.	1687	30,00
Reproductive system	Ovary of cat, t.s. for general study, shows primary, secondary and Graafian follicles	1688	32,00
	Ovary, sec. selected to show Cumulus oophorus with egg cell *	1689	61,00
	Ovary, sec. selected to show Graafian follicle with detatched egg cell	1690	45,00
	Ovary, sec. selected to show Corpus luteum	1691	32,00
	Ovary of rabbit, t.s.	1692	32,00
	Ovary, sec. of juvenile organ showing developing tissue	1693	38,00
	Fallopian tube of pig, t.s.	1694	30,00
	Fallopian tube of cat, t.s.	1695	30,00
	Fallopian tube of rabbit, t.s.	1696	30,00
	Fallopian tube with Infundibulum of sheep, l.s.	1697	32,00
	Uterus of pig, resting stage, t.s.	1698	32,00
	Uterus of pig, pregnant stage, t.s.	1699	32,00
	Uterus of rat with embryo in situ, t.s.	1700	32,00
	Uterus of sheep, t.s.	1701	32,00
	Uterus, juvenil, of cat, t.s.	1702	30,00
	Placenta, human , t.s.	1703	38,00
	Placenta of cat, t.s.	1704	30,00
	Embryo of mouse, sagittal l.s. of entire specimen	1705	45,00
	Embryo of mouse, t.s. of head	1706	32,00
	Embryo of mouse, t.s. of thoracal region	1707	32,00
	Embryo of mouse, t.s. of abdominal region	1708	32,00
	Embryo of pig, t.s.	1709	38,00
	Vagina of pig, t.s.	1710	32,00
	Vagina of rabbit, t.s.	1711	30,00
	Vagina and urethra of rabbit or cat, t.s.	1712	32,00
	Umbilical cord (navel string) of cow, t.s.	1713	32,00
	Umbilical cord of pig, t.s.	1714	32,00
	Testis of mouse, t.s. showing spermatogenesis	1715	32,00
	Testis of rat, t.s. showing spermatogenesis	1716	32,00
	Testis of rabbit, t.s. showing spermatogenesis	1717	32,00
	Testis of bull, t.s. showing spermatogenesis	1718	32,00
	Testis of monkey, showing insufficiency, t.s.	1719	45,00
	Testis of monkey, showing over-activity, t.s.	1720	45,00
	Epididymis of bull, t.s.	1721	32,00
	Epididymis of rat, t.s.	1722	32,00
	Testis and epididymis of rat, t.s.	1723	38,00
	Testis and epididymis of cat, t.s.	1724	38,00
	Sperm smear of bull	1725	32,00
	Sperm smear of rat	1726	32,00
	Spermatic cord (Ductus deferens) of pig or rabbit, t.s.	1727	32,00
	Seminal vesicle (Gl. vesiculosa) of pig, t.s.	1728	32,00
	Seminal vesicle (Gl. vesiculosa) of rat, t.s.	1729	32,00
	Prostate gland of monkey, t.s.	1730	32,00
	Prostate gland of rat, t.s.	1731	30,00
	Penis of guinea pig, t.s.	1732	32,00
	Penis of rabbit, t.s.	1733	32,00
Nervous system	Cerebral cortex of cat or dog, t.s. routine stained	1734	32,00
	Cerebral cortex, t.s. stained by Golgi's silver method to show the pyramid cells	1735	45,00
	Cerebral cortex, t.s. stained after Held to show neuroglia cells	1736	45,00
	Cerebrum of cat, sec. specially stained for medullated sheaths after Weigert *	1737	45,00
	Cerebellum of cat or dog, t.s. routine stained	1738	32,00

	Cerebellum, t.s. stained by Golgi's silver method to show the Purkinje cells	1739	45,00
	Cerebellum, t.s. stained by Cajal's method	1740	45,00
	Cerebellum of cat, sec. specially stained for medullated sheaths after Weigert *	1741	45,00
	Brain of mouse, horizontal l.s. of the complete organ	1742	38,00
	Brain of mouse, sagittal l.s. of the complete organ	1743	38,00
	Brain of mouse, t.s. of brain in three different regions	1744	45,00
	Medulla oblongata, of rabbit, t.s.	1745	32,00
	Spinal cord of cat, t.s. routine stained	1746	32,00
	Spinal cord of cat, t.s. stained for Nissl bodies	1747	38,00
	Spinal cord of cat, t.s. silvered for nerve cells and fibres	1748	45,00
	Spinal cord of cat, t.s. stained after Klüver-Barrera	1749	45,00
	Spinal cord of cat, l.s. routine stained	1750	32,00
	Spinal cord of pig, t.s.	1751	32,00
	Spinal cord of cow, t.s. stained for Nissl bodies	1752	38,00
	Spinal cord of rabbit, t.s.	1753	30,00
	Vertebra with spinal cord of rat, t.s.	1754	32,00
	Spinal cord, human, t.s. of cervical region	1755	38,00
	Spinal cord, human, t.s. of thoracal region	1756	38,00
	Spinal cord, human, t.s. of lumbar region	1757	38,00
	Spinal cord of cat, sec. specially stained for medullated sheaths after Weigert *	1758	45,00
	Spinal cord, t.s. with dorsal root ganglion and portions of ventral and dorsal nerve roots	1759	38,00
	Sympathetic ganglion of cow or pig, section with multipolar nerve cells	1760	38,00
	Spinal ganglion of cow, t.s.	1761	32,00
	Ganglion semilunare (G. Gasseri), section shows unipolar nerve cells, from cow or pig *	1762	38,00
	Ganglion of cat, t.s. stained with osmic acid	1763	45,00
	Peripheral nerve of cow or pig, l.s. routine stained	1764	30,00
	Peripheral nerve of cow or pig, t.s. routine stained	1765	30,00
	Peripheral nerve of cat, l.s.	1766	32,00
	Peripheral nerve, teased material of osmic acid fixed material showing Ranvier's nodes and medullary sheaths	1767	38,00
	Peripheral nerve, t.s. fixed and stained with osmic acid for medullary sheaths	1768	38,00
	Peripheral nerve, l.s. of osmic acid fixed material shows Ranvier's nodes and medullary sheaths in section	1769	38,00
	Optic nerve (Nervus opticus) of calf or pig, t.s.	1770	30,00
	Entrance of optic nerve into the retina, sag.sec.	1771	45,00
	Motor nerve cells, smear preparation from spinal cord of ox shows nerve cells and their appendages	1772	38,00
	Motor nerve cells, smear preparation from spinal cord of ox stained for Nissl bodies	1773	45,00
	Motor nerve endings, muscle stained with gold chloride showing the motor end plates *	1774	84,00
	Pacinian corpuscles in mesentery or pancreas of rabbit	1775	38,00
	Grandry corpuscles in t.s. through beak of duck	1776	38,00
	Merkel corpuscles in t.s. through snout of pig	1777	38,00
	Meissner's corpuscles of monkey, sec. showing tactile corpuscles	1778	45,00
Organs of sense	Eye of cat, posterior part with retina, sagittal l.s.	1779	38,00
	Eye of cat, anterior part with iris, ciliary body, cornea, sagittal l.s.	1780	38,00
	Eye of rat or guinea pig, entire organ sagittal l.s. for general study	1781	61,00
	Eye of rat or guinea pig, entire organ median sagittal l.s. passing the entrance of optic nerve *	1782	84,00
	Developing eyes in t.s. of head from guinea pig embryo	1783	38,00
	Retina of cat, t.s. for general study	1784	32,00
	Retina of cat, sec. with entrance of optic nerve	1785	45,00
	Retina of pig, thin sec. special stain for details of rods and cones	1786	32,00

	Retina of pig, sec. with entrance of optic nerve	1787	45,00
	Retina of pig, horizontal sec. for fine detail, t.s. of rods and cones	1788	38,00
	Retina, w.m. showing pigment cells	1789	38,00
	Cornea of eye from pig, sagittal l.s.	1790	32,00
	Lacrimal gland of cat, t.s.	1791	38,00
	Cochlea (internal ear) from guinea pig, l.s. showing organ of Corti	1792	38,00
	Cochlea from guinea pig, t.s.	1793	38,00
	External and internal ear with eardrum and cochlea, l.s.	1794	61,00
	Crista ampullaris, sec. through ear of guinea pig *	1795	72,00
	Olfactory region from nose of rabbit, t.s.	1796	32,00
	Olfactory epithelium, dog, t.s.	1797	32,00
	Olfactory epithelium, cat, t.s.	1798	32,00
	Taste buds, t.s. of papilla foliata in tongue of rabbit shows abundant taste buds, carefully stained	1799	38,00
	Taste buds, t.s. of papilla foliata in tongue of rabbit, sec. unstained special mounted for phase contrast observation	1800	38,00
	Taste buds, t.s. of tongue of rat	1801	32,00
	Tactile hairs with blood sinus, l.s. or t.s.	1802	38,00
Integument (Skin)	Human skin from palm, vertical sec. showing cornified layers, sweat glands, etc.	1803	32,00
	Human skin from palm, horizontal sec.	1804	32,00
	Human body skin, white, vertical sec.	1805	32,00
	Human body skin, negro, vertical sec.	1806	32,00
	Human body skin, white and negro, two vertical sec.	1807	45,00
	Human skin, sec. showing Pacinian corpuscles *	1808	45,00
	Human skin, sec. showing Meissner's corpuscles *	1809	45,00
	Human scalp, sagittal l.s.sec. showing l.s. of hair follicles, sebaceous glands, etc.	1810	32,00
	Human scalp, horizontal sec. shows t.s. of hair follicles	1811	32,00
	Human skin from foetus, vertical sec. showing hair development	1812	32,00
	Finger tip from human foetus, sagittal l.s. of nail development	1813	38,00
	Finger tip from human foetus, t.s. of nail development	1814	38,00
	Foot of calf embryo, sagittal l.s. showing hoof development	1815	45,00
	Skin with hairs, cat, vertical sec.	1816	30,00
	Skin of foot, cat, vertical sec. showing stratum corneum and stratum germinativum	1817	32,00
	Skin of pig, vertical sec.	1818	32,00
	Skin of pig, horizontal sec.	1819	32,00
	Corium of pig, horizontal sec. stained for elastic fibres	1820	38,00
	Skin of pig embryo, t.s. showing injected vessels	1821	45,00
	Skin of dog, vertical sec. routine stained for comparison	1822	32,00
	Skin of dog, vertical sec. injected to show the blood vessels	1823	45,00
	Skin of guinea pig, vertical sec.	1824	32,00
	Skin from snout of calf, horizontal sec. for fine detail of the different layers of skin	1825	32,00
	Eyelid of rabbit, t.s.	1826	30,00
	Eyelid of cat, t.s. showing Meibomian gland	1827	30,00
	Human hair, w.m.	1828	28,00
	Hair (bristle) of pig, w.m.	1829	28,00
	Hair of ren, w.m.	1830	28,00
	Hair of cat, w.m.	1831	28,00
	Hair of camel, w.m.	1832	28,00
	Mammalian hair, composite slide of five types, w.m.: rabbit, muskrat, mink, seal, Persian lamb	1833	32,00
	Mammary gland of rabbit or mouse, active stage t.s.	1834	30,00
	Mammary gland of rabbit or mouse, resting stage t.s.	1835	30,00
	Mammary gland, active and resting, two t.s. in one slide	1836	38,00
	Mammary gland, active, t.s. fixed and stained with osmic acid to show the milk fat	1837	45,00
	Mammary gland of cow, active t.s.	1838	32,00
	Mammary gland of cow, juvenile t.s.	1839	32,00

General view of mammalian histology	Nipple of mammary gland, l.s.	1840	38,00
	Young mouse, sagittal l.s. through entire specimen passing the vertebral column	1841	61,00
	Young mouse, median sagittal l.s. through entire specimen	1842	112,00
	Young mouse, parasagittal l.s. through entire specimen	1843	61,00
	Young mouse, horizontal (frontal) l.s. through entire specimen	1844	61,00
	Young mouse, t.s. of head in region before the eyes, with nasal region, tooth development, sinus hairs etc.	1845	45,00
	Young mouse, t.s. of head passing the eyes	1846	45,00
	Young mouse, t.s. of head in region back to the eyes with brain	1847	45,00
	Young mouse, t.s. of thorax with heart, lungs, etc.	1848	38,00
	Young mouse, t.s. of abdomen with intestinal organs	1849	38,00
	Young mouse, t.s. of leg	1850	32,00