〔X〕

X線 xセン ［X-Rays］ G01-100-20-60-10/G01-190-10-10/G01-190-30-10

X線CT xセンct ［Tomography, X-Ray Computed］ E01-60-40-10-20-10+/E01-60-40-10-30-10+/E01-60-40-60-10+/E01-60-40-100-20-10-10+/E01-60-40-150-20-10+

X線CTスキャナー xセンctスキャナー ［Tomography Scanners, X-Ray Computed］ E07-30

X線回折 xセンカイセツ ［X-Ray Diffraction］ E05-950-70-10+/E05-950-360-20/G01-180-10/G02-10

X線吸収分光法 xセンキュウシュウブンコウホウ ［X-Ray Absorption Spectroscopy］ E05-950-170-40

X線蛍光撮影法 xセンケイコウサツエイホウ ［Photofluorography］ E01-60-40-10-40-10/E01-60-40-100-10

X線結晶学 xセンケッショウガク ［Crystallography, X-Ray］ E05-950-70-10-10

X染色体 xセンショクタイ ［X Chromosome］ A11-160-80-80-10+/G05-100-70-90-10+

X染色体不活性化 xセンショクタイフカッセイカ ［X Chromosome Inactivation］ G05-170-50-30-10

X線診断 xセンシンダン ［Radiography］ E01-60-40-10+

X線像拡大 xセンゾウカクダイ ［Radiographic Magnification］ E01-60-40-10-10

X線増感紙 xセンゾウカンシ ［X-Ray Intensifying Screens］ E07-40

X線像強調 xセンゾウキョウチョウ ［Radiographic Image Enhancement］ E01-60-40-10-20+/E01-60-40-100-20-10+/L01-50-30-10-10

X線断層撮影 xセンダンソウサツエイ ［Tomography, X-Ray］ E01-60-40-10-30+/E01-60-40-150-20+

X線透視検査 xセントウシケンサ ［Fluoroscopy］ E01-60-40-10-40+

X線フィルム xセンフィルム ［X-Ray Film］ E07-50

X線分光法 xセンブンコウホウ ［Spectrometry, X-Ray Emission］ E05-950-170-30+/E05-980-20+

X線療法 xセンリョウホウ ［X-Ray Therapy］ E02-720-10

X連鎖遺伝子 xレンサイデンシ ［Genes, X-Linked］ G05-100-60-20-40-80/G05-250-10

＊X-Box Binding Protein 1 ［X-Box Binding Protein 1］ D12-30-130-40-160/D12-30-830-70-160

X-Linked Inhibitor of Apoptosis Protein ［X-Linked Inhibitor of Apoptosis Protein］ D08-20-110-60-30-120-30/D12-20-470-510-90-30/D12-30-630-620-90-30/D27-30-30-200-1560-80-20-20

＊X-Linked Nuclear Protein ［X-linked Nuclear Protein］ D08-20-90-10-50

＊X-Ray Repair Cross Complementing Protein 1 ［X-ray Repair Cross Complementing Protein 1］ D12-30-80-190-190/D12-30-130-680/D12-30-460-260-180

Xamoterol ［Xamoterol］ D02-10-10-50-230-190/D02-10-90-30-230-190/D02-50-20-60-200-190/D03-90-130-70-290/D27-10-300-50-580/D27-30-20-130-400-580/D27-30-30-230-10-10-20-10-50/D27-30-50-90-10-10-20-10-50

Xanomeline D02-340-150-460-50/D03-90-50-80-430-50/D03-90-210-900/D27-30-20-170-160-90/D27-30-30-230-70-20-50-80/D27-30-50-90-60-20-50-80/D27-30-50-210-20-160-130

Xanthenes ［Xanthenes］ D03-80-10-250+

Xanthine ［Xanthine］ D03-10-300-90/D03-80-20-240-140-20-90

Xanthine Dehydrogenase ［Xanthine Dehydrogenase］ D08-20-130-10-80

Xanthine Oxidase ［Xanthine Oxidase］ D08-20-130-10-90

Xanthines ［Xanthines］ D03-10-300+/D03-80-20-240-140-20+

Xanthobacter ［Xanthobacter］ B03-60-10-80-40/B03-90-260-60-400

Xanthomonadaceae ［Xanthomonadaceae］ B03-60-50-210+/B03-90-260-60-410+

Xanthomonas ［Xanthomonas］ B03-60-50-210-30+/B03-90-260-60-410-30+

Xanthomonas axonopodis ［Xanthomonas axonopodis］ B03-60-50-210-30-10

Xanthomonas campestris ［Xanthomonas campestris］ B03-60-50-210-30-20/B03-90-260-60-410-30-10

Xanthomonas vesicatoria ［Xanthomonas vesicatoria］ B03-60-50-210-30-30/B03-90-260-60-410-30-20

Xanthones ［Xanthones］ D03-80-10-250-70+

Xanthophylls ［Xanthophylls］ D02-370-20-20-50+/D02-370-30-20-10-60-70-20-50+/D02-370-60-20-40-30-50+/D23-110-30-30+

Xanthopterin ［Xanthopterin］ D03-80-20-230-20-40/D23-110-140-10

Xanthurenates ［Xanthurenates］ D03-50-100+

Xantinol Nicotinate ［Xanthinol Nicianate］ D03-50-50-150/D03-80-20-240-140-20-70-100/D03-90-210-500-170/D27-30-20-130-410-1750

Xantofyl Palmitate D02-370-20-20-50-30-10/D02-370-30-20-10-60-70-20-50-30-10/D02-370-60-20-40-30-50-30-10/D23-110-30-30-30-10

Xedar Receptor ［Xedar Receptor］ D12-30-960-450-360-10-90-40-20

Xemilofiban D02-40-10-60/D27-30-20-30-210-10-790/D27-30-20-130-450-10-790

Xenon ［Xenon］ D01-250-70-60+/D01-300-50-60+/D27-30-20-170-230-50-50-10-100/D27-30-50-130-50-50-10-100

Xenon Isotopes ［Xenon Isotopes］ D01-250-70-60-10+/D01-300-50-60-10+/D01-400-110+

Xenon Radioisotopes ［Xenon Radioisotopes］ D01-250-70-60-10-10/D01-300-50-60-10-10/D01-400-110-10/D01-400-210-210/D27-10-150-30-850-400/D27-30-10-50-400/D27-30-30-260-400

Xenorhabdus ［Xenorhabdus］ B03-60-50-90-240/B03-90-280-80-220

Xeroderma Pigmentosum Group A Protein ［Xeroderma Pigmentosum Group A Protein］ D12-30-80-190-200/D12-30-130-690/D12-30-460-260-190

Xeroderma Pigmentosum Group D Protein ［Xeroderma Pigmentosum Group D Protein］ D08-20-90-10-60/D08-20-100-10-30-50-50/D12-30-130-720-50-40-10/D12-30-830-740-50-40-10

Xestospongia属 xestospongiaゾク ［Xestospongia］ B01-150-30-10-120

Xibenolol D02-10-10-50-320/D02-10-90-30-320/D02-50-20-60-290/D27-30-20-130-460-1150/D27-30-30-230-10-20-20-410/D27-30-50-90-10-20-20-410

Ximelagatran D02-50-50-70/D02-370-30-40-10-70-20-70/D03-90-20-10-70/D27-30-20-30-210-30-40-130/D27-30-20-130-450-30-40-130/D27-30-30-200-1560-330-60-130

Xipamide ［Xipamide］ D02-30-190-640/D02-340-80-100-670/D27-30-20-130-430-2300/D27-30-50-160-70-570

Xylan Endo-1,3-Beta-Xylosidase ［Xylan Endo-1,3-beta-Xylosidase］ D08-20-100-70-200-20

Xylans ［Xylans］ D09-50-190

Xylazine ［Xylazine］ D02-340-140-130/D03-90-240-120/D27-30-20-170-230-30-690/D27-30-20-170-240-260/D27-30-20-170-260-330/D27-30-30-230-10-10-10-30-110/D27-30-50-90-10-10-10-30-110/D27-30-50-130-30-690/D27-30-50-140-260/D27-30-50-210-10-40-330/D27-30-50-210-30-110-260

Xylella ［Xylella］ B03-60-50-210-40/B03-90-260-60-410-40

Xylenes ［Xylenes］ D02-370-30-40-10-220+

Xylitol ［Xylitol］ D02-10-100-110/D09-70-110/D27-10-180-10-60-50-120/G07-60-30-110-10-50-50-120/J02-20-110-10-50-50-120

Xylometazoline D03-90-50-20-950/D27-30-20-100-230-110/D27-30-20-130-420-430-110/D27-30-30-230-10-10-10-200/D27-30-50-90-10-10-10-200

Xylose ［Xylose］ D09-110-20-40-30

Xylosidases ［Xylosidases］ D08-20-100-70-200+

Xylulose ［Xylulose］ D09-110-20-30-50/D09-110-20-40-40

D-Xylulose Reductase ［D-Xylulose Reductase］ D08-20-130-10-10-70-60/D08-20-130-10-70-240

XYY核型 xyyカクガタ ［XYY Karyotype］ C23-40-490-10-10/C23-40-490-50-10/G05-100-70-10-10-10/G05-210-60-120-10-10/G05-210-60-120-50-10