

Отчет по практикуму 1 четвертого семестра

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Отобранные животные, их таксономия и мнемоники

Вид	Таксономия	Мнемоника
<i>Cratogeomys castanops</i>	Eumetazoa, Bilateria, Deuterostomia, Chordata (chordates), Craniata, Vertebrata (vertebrates), Gnathostomata (jawed vertebrates), Tetrapoda (tetrapods), Mammalia (mammals), Theria, Eutheria (placental), Boreoeutheria, Euarchontoglires, Glires (Rodents and rabbits), Rodentia (rodent), Castorimorpha, Geomyidae, Cratogeomys, Cratogeomys castanops	CRACA
<i>Cratogeomys neglectus</i>	Eumetazoa, Bilateria, Deuterostomia, Chordata (chordates), Craniata, Vertebrata (vertebrates), Gnathostomata (jawed vertebrates), Tetrapoda (tetrapods), Mammalia (mammals), Theria, Eutheria (placental), Boreoeutheria, Euarchontoglires, Glires (Rodents and rabbits), Rodentia (rodent), Castorimorpha, Geomyidae, Cratogeomys, Cratogeomys fumosus, Cratogeomys fumosus tylorhinus (syn. Cratogeomys neglectus)	CRANE
<i>Geomys arenarius</i>	Eumetazoa, Bilateria, Deuterostomia, Chordata (chordates), Craniata, Vertebrata (vertebrates), Gnathostomata (jawed vertebrates), Teleostomi, Euteleostomi (bony vertebrates), Sarcopterygii, Dipnotetrapodomorpha, Tetrapoda (tetrapods), Amniota (amniotes), Mammalia (mammals), Theria, Eutheria (placental), Boreoeutheria, Euarchontoglires, Glires (Rodents and rabbits), Rodentia (rodent), Castorimorpha, Geomyidae, Geomys, Geomys arenarius	GEOAR
<i>Geomys bursarius</i>	Eumetazoa, Bilateria, Deuterostomia, Chordata (chordates), Craniata, Vertebrata (vertebrates), Gnathostomata (jawed vertebrates), Teleostomi, Euteleostomi (bony vertebrates), Sarcopterygii, Dipnotetrapodomorpha, Tetrapoda (tetrapods), Amniota (amniotes), Mammalia (mammals), Theria, Eutheria (placental), Boreoeutheria, Euarchontoglires, Glires (Rodents and rabbits), Rodentia (rodent), Castorimorpha, Geomyidae, Geomys, Geomys bursarius	GEOLU
<i>Heterogeomys heterodus</i>	Eumetazoa, Bilateria, Deuterostomia, Chordata (chordates), Craniata, Vertebrata (vertebrates), Gnathostomata (jawed vertebrates), Teleostomi, Euteleostomi (bony vertebrates), Sarcopterygii, Dipnotetrapodomorpha, Tetrapoda (tetrapods), Amniota (amniotes), Mammalia (mammals), Theria, Eutheria (placental), Boreoeutheria, Euarchontoglires, Glires (Rodents and rabbits), Rodentia (rodent), Castorimorpha, Geomyidae, Heterogeomys, Heterogeomys heterodus	HETHT
<i>Thomomys monticola</i>	Eumetazoa, Bilateria, Deuterostomia, Chordata (chordates), Craniata, Vertebrata (vertebrates), Gnathostomata (jawed vertebrates), Teleostomi, Euteleostomi (bony vertebrates), Sarcopterygii, Dipnotetrapodomorpha, Tetrapoda (tetrapods), Amniota (amniotes), Mammalia (mammals), Theria, Eutheria (placental), Boreoeutheria, Euarchontoglires, Glires (Rodents and rabbits), Rodentia (rodent), Castorimorpha, Geomyidae, Thomomys, Thomomys monticola	THOMO
<i>Thomomys bulbivorus</i>	Eumetazoa, Bilateria, Deuterostomia, Chordata (chordates), Craniata, Vertebrata (vertebrates), Gnathostomata (jawed vertebrates), Teleostomi, Euteleostomi (bony vertebrates), Sarcopterygii, Dipnotetrapodomorpha, Tetrapoda (tetrapods), Amniota (amniotes), Mammalia (mammals), Theria, Eutheria (placental), Boreoeutheria, Euarchontoglires, Glires (Rodents and rabbits), Rodentia (rodent), Castorimorpha, Geomyidae, Thomomys, Thomomys bulbivorus	THOBU
<i>Dipodomys agilis</i>	Eumetazoa, Bilateria, Deuterostomia, Chordata (chordates), Craniata, Vertebrata (vertebrates), Gnathostomata (jawed vertebrates), Teleostomi, Euteleostomi (bony vertebrates), Sarcopterygii, Dipnotetrapodomorpha, Tetrapoda (tetrapods), Amniota (amniotes), Mammalia (mammals), Theria, Eutheria (placental), Boreoeutheria, Euarchontoglires, Glires (Rodents and rabbits), Rodentia (rodent), Castorimorpha, Heteromyidae, Dipodomys, Dipodomys agilis	DIPAG

<i>Dipodomys californicus</i>	Eumetazoa, Bilateria, Deuterostomia, Chordata (chordates), Craniata, Vertebrata (vertebrates), Gnathostomata (jawed vertebrates), Teleostomi, Euteleostomi (bony vertebrates), Sarcopterygii, Dipnotetrapodomorpha, Tetrapoda (tetrapods), Amniota (amniotes), Mammalia (mammals), Theria, Eutheria (placental), Boreoeutheria, Euarchontoglires, Glires (Rodents and rabbits), Rodentia (rodent), Castorimorpha, Heteromyidae, Dipodomyinae, Dipodomys, Dipodomys californicus	DIPCA
<i>Heteromys anomalus</i>	Eumetazoa, Bilateria, Deuterostomia, Chordata (chordates), Craniata, Vertebrata (vertebrates), Gnathostomata (jawed vertebrates), Teleostomi, Euteleostomi (bony vertebrates), Sarcopterygii, Dipnotetrapodomorpha, Tetrapoda (tetrapods), Amniota (amniotes), Mammalia (mammals), Theria, Eutheria (placental), Boreoeutheria, Euarchontoglires, Glires (Rodents and rabbits), Rodentia (rodent), Castorimorpha, Heteromyidae, Heteromys, Heteromys anomalus	HETAO

Скобочная формула дерева

(((Cratogeomys_castanops,Cratogeomys_neglectus),((Geomys_arenarius,Geomys_bursarius),(Heterogeomys_heterodus,(Thomomys_monticola,Thomomys_bulbivorus))))),((Dipodomys_agilis,Dipodomys_californicus),Heteromys_anomalus)));

Изображение дерева

