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Рельефные модели E36



E36.2057

Relief Model of Leaf

Bas-relief models are made of plastic by vacuum molding. The surface of the relief models is painted in natural colors; in addition, color coding is used in a number of models, that is, important details of the image are highlighted in conventional colors



E36.2058

Relief Model of Root

Bas-relief models are made of plastic by vacuum molding. The surface of the relief models is painted in natural colors; in addition, color coding is used in a number of models, that is, important details of the image are highlighted in conventional colors



E36.2056

Relief Model of Monocot Stem

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E36.2055

Relief Model of Plant Cell

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E36.2054

Relief Model of Wheat

Bas-relief models are made of plastic by vacuum molding. The surface of the relief models is painted in natural colors; in addition, color coding is used in a number of models, that is, important details of the image are highlighted in conventional colors



E36.2053

Relief Model of Cow Stomach

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E36.2051

Relief Model of Claw

Bas-relief models are made of plastic by vacuum molding. The surface of the relief models is painted in natural colors; in addition, color coding is used in a number of models, that is, important details of the image are highlighted in conventional colors



E36.2052

Relief Model of Hydra

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E36.2050

Relief Model of the Development of Human

Bas-relief models are made of plastic by vacuum molding. The surface of the relief models is painted in natural colors; in addition, color coding is used in a number of models, that is, important details of the image are highlighted in conventional colors



E36.2048

Relief Model of Rabbit

Bas-relief models are made of plastic by vacuum molding. The surface of the relief models is painted in natural colors; in addition, color coding is used in a number of models, that is, important details of the image are highlighted in conventional colors



E36.2049

Relief Model of the Development of Animal

Bas-relief models are made of plastic by vacuum molding. The surface of the relief models is painted in natural colors; in addition, color coding is used in a number of models, that is, important details of the image are highlighted in conventional colors



E36.2046

Relief Model of Anat Snail

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E36.2047

Relief Model of Pigeon

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E36.2044

Relief Model of Fish

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E36.2045

Relief Model of Dog

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E36.2043

Relief Model of Archaeopteryx

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E36.2042

Relief Model of Anat Frog

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E36.2041

Relief Model of Beatle

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E36.2039

Relief Model of Anat Earth Worm

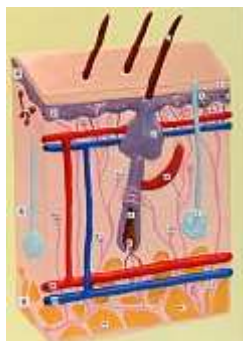
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E36.2040

Relief Model of Beatle

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E36.2038

Relief Model of Anat Lizard

Bas-relief models are made of plastic by vacuum molding. The surface of the relief models is painted in natural colors; in addition, color coding is used in a number of models, that is, important details of the image are highlighted in conventional colors



E36.2036

Relief Model of Dentition and Teethbridge

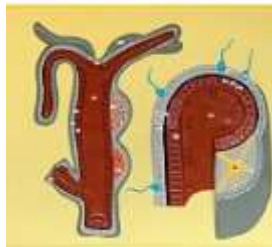
Bas-relief models are made of plastic by vacuum molding. The surface of the relief models is painted in natural colors; in addition, color coding is used in a number of models, that is, important details of the image are highlighted in conventional colors



E36.2037

Relief Model of Respiratory System

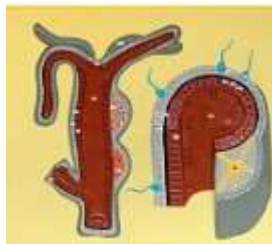
Bas-relief models are made of plastic by vacuum molding. The surface of the relief models is painted in natural colors; in addition, color coding is used in a number of models, that is, important details of the image are highlighted in conventional colors



E36.2034

Relief Model of Human Brain

Bas-relief models are made of plastic by vacuum molding. The surface of the relief models is painted in natural colors; in addition, color coding is used in a number of models, that is, important details of the image are highlighted in conventional colors



E36.2035

Relief Model of Human and Ape

Bas-relief models are made of plastic by vacuum molding. The surface of the relief models is painted in natural colors; in addition, color coding is used in a number of models, that is, important details of the image are highlighted in conventional colors



E36.2033

Relief Model of Urinary Argans

Bas-relief models are made of plastic by vacuum molding. The surface of the relief models is painted in natural colors; in addition, color coding is used in a number of models, that is, important details of the image are highlighted in conventional colors



E36.2031

Relief Model of Tongue

Bas-relief models are made of plastic by vacuum molding. The surface of the relief models is painted in natural colors; in addition, color coding is used in a number of models, that is, important details of the image are highlighted in conventional colors



E36.2032

Relief Model of Urinary Argans

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E36.2030

Relief Model of Stomach

Bas-relief models are made of plastic by vacuum molding. The surface of the relief models is painted in natural colors; in addition, color coding is used in a number of models, that is, important details of the image are highlighted in conventional colors



E36.2028

Relief Model of Heart

Bas-relief models are made of plastic by vacuum molding. The surface of the relief models is painted in natural colors; in addition, color coding is used in a number of models, that is, important details of the image are highlighted in conventional colors



E36.2029

Relief Model of Human Heart

Bas-relief models are made of plastic by vacuum molding. The surface of the relief models is painted in natural colors; in addition, color coding is used in a number of models, that is, important details of the image are highlighted in conventional colors



E36.2026

Relief Model of Liver

Bas-relief models are made of plastic by vacuum molding. The surface of the relief models is painted in natural colors; in addition, color coding is used in a number of models, that is, important details of the image are highlighted in conventional colors



E36.2027

Relief Model of Liver and Gallbladder

Bas-relief models are made of plastic by vacuum molding. The surface of the relief models is painted in natural colors; in addition, color coding is used in a number of models, that is, important details of the image are highlighted in conventional colors



E36.2024

Relief Model of Internal Ear

Bas-relief models are made of plastic by vacuum molding. The surface of the relief models is painted in natural colors; in addition, color coding is used in a number of models, that is, important details of the image are highlighted in conventional colors



E36.2025

Relief Model of Anat Kindey

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E36.2022

Relief Model of Ear

Bas-relief models are made of plastic by vacuum molding. The surface of the relief models is painted in natural colors; in addition, color coding is used in a number of models, that is, important details of the image are highlighted in conventional colors



E36.2023

Relief Model of Ear

Bas-relief models are made of plastic by vacuum molding. The surface of the relief models is painted in natural colors; in addition, color coding is used in a number of models, that is, important details of the image are highlighted in conventional colors



E36.2021

Relief Model of Human Head

Bas-relief models are made of plastic by vacuum molding. The surface of the relief models is painted in natural colors; in addition, color coding is used in a number of models, that is, important details of the image are highlighted in conventional colors



E36.2020

Relief Model of Vertebrae Configuration

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E36.2018

Relief Model of Inner Eye

Bas-relief models are made of plastic by vacuum molding. The surface of the relief models is painted in natural colors; in addition, color coding is used in a number of models, that is, important details of the image are highlighted in conventional colors



E36.2019

Relief Model of Liver Leaf

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E36.2016

Relief Model of Kidney

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E36.2017

Relief Model of Eye

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E36.2014

Relief Model of Skin

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E36.2015

Relief Model of Small intestine

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E36.2013

Relief Model of Human Uropoiesis

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E36.2012

Relief Model of Human Skeleton

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E36.2011

Relief Model of Large Intestine

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E36.2010

Relief Model of Human Incretion System

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E36.2008

Relief Model of Human Digest System

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E36.2009

Relief Model of Human Incretion System

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E36.2006

Relief Model of Human Digest System

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E36.2007

Relief Model of Human Digestive Organs

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E36.2005

Relief Model of Human Genital

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E36.2003

Relief Model of Human Nerves

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E36.2004

Relief Model of Human Genital

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E36.2001

Relief Model of Respiratory System

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E36.2002

Relief Model of Blood Circulation

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