

Category:Microbiology

Pages in category "Microbiology"

The following 200 pages are in this category, out of 357 total.

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A

- A decision mechanism for the destruction of non-functional proteins
- Acinetobacter calcoaceticus
- Actinobacillus
- Actinomyces
- Actinomyces israeli
- Actinomycosis
- Acute anterior poliomyelitis
- Acute pharyngitis
- Acute viral encephalitis
- Adenoviruses
- Aeromonas and plesiomonas
- Aflatoxin
- Agents of cardiovascular infections
- Agents of Eye Infections
- Agents of Female Genital Infections
- Agents of respiratory infections
- AIDS
- AIDS diagnosis
- Allergic bronchopulmonary aspergillosis
- Amikacin
- Aminoglycosides
- Amphenicols
- Amphizoic amoebae
- Anatoxin
- Angina fever
- Anthropozoonosis
- Anti-epidemic measures in the outbreak
- Antibiotic resistance
- Antibiotic susceptibility test
- Antibiotics (neonatology)
- Antifungals
- Antisepsis
- Antistaphylococcal antibiotics and chemotherapeutics
- Archaea
- Ascariasis 1.Lf
- Aspergilloma
- Aspergillosis
- Aspergillus
- Aspergillus infections
- Aspergillus Infections
- Atlas of microbiological cultures
- Atypical mycobacteria
- Atypical mycobacterias
- Atypical pneumonia

B

- Babesiosis
- Bacillus
- Bacillus anthracis
- Bacitracin
- Bacitracin Susceptibility Test
- Bacitracin test
- Bacteria
- Bacterial gastroenteritis
- Bacterial Gastroenteritis
- Bacterial meningitis (infection)
- Bacterial meningitis (paediatrics)
- Bacterial reproduction
- Bacterial Spores
- Bacterial structure

- Bacterial structure
- Bacterial toxins
- Bacterial vaginosis
- Bacterial virulence factors
- Bactericide
- Bacteriophage
- Bacteriophage therapy
- Bacteroides
- Bartonella henselae
- Beta lactam antibiotics
- Beta-lactam antibiotics
- Beta-lactamases
- Bifidobacterium
- Biochemistry of viruses
- Biofilm
- Biological weapons
- Blood agar
- Blood Agar (microbiology)
- Blood culture
- Bordetella pertussis
- Borrelia burgdorferi
- Botulism (C. Botulinum)
- Breakdown of vaccination in the Czech Republic
- Brucella
- Brucellosis
- Burkholderia
- Burkholderia cepacia
- Burkholderia mallei
- Burkholderia pseudomallei
- Burri dyeing

C

- CAMP test
- Campylobacter
- Campylobacter Enteritis
- Campylobacter enteritis 1.If
- Candida auris
- Carbapenems
- Cat-scratch disease
- Catalase test
- Causes of Bone and Joint Infections
- Cell
- Cell nucleus
- Chickenpox
- Chocolate Agar
- Ciklopirox
- Clostridium
- Colonization
- Common cold
- Congenital syphilis
- Conjugation
- Conjugation, transformation, transduction
- Coronaviruses
- Corynebacterium
- Corynebacterium diphtheriae
- Corynebacterium jeikeum
- Covid-19
- Coxiella burnetii
- Cryptococcus neoformans
- Culture media
- Cytomegalovirus

D

- Decision-making mechanism for the destruction of non-functional proteins
- Dengue fever
- Dermatormycoses
- Dermatormycosis
- Dermatophytosis
- Development of colonization of the oral cavity by bacteria
- Development of oral bacterial colonization
- Diagnosis of Helicobacter Pylori Infection
- Diarrheal diseases (guide)
- Diarrheal diseases (signpost)

- Differential diagnosis of diarrheal diseases
- Differential diagnosis of diarrhoeal diseases
- Dimorphic fungi
- Diphtheria
- Dirofilariasis
- Disease elimination
- Disinfection and sterilization
- Disk diffusion test
- Division of vaccination in the Czech Republic

E

- E-test
- EBV
- Echinococcosis
- Echinococcus granulosus
- Echinococcus multilocularis
- Echinoviruses
- Echovirus
- Ehrlichiosis
- Elimination of infection
- Endotoxin
- Entamoeba histolytica
- Enterobacter
- Enterobiasis
- Enterococcus
- Enterohemorrhagic Escherichia coli
- ENTEROtest
- Enterotoxigenic Escherichia coli
- Enterotoxins
- Enterovirus
- Eradication of disease
- Erysipela
- Erysipelas
- Erysipeloid
- Erysipelothrix rhusiopathiae
- Escherichia coli

F

- Filaria
- Flavivirus
- Francisella tularensis
- Fusobacterium

G

- Gastrointestinal parasitosis
- General characteristics of parasites
- Genital herpes
- German measles
- Giardia lamblia
- Giemsa stain
- Gingivo-periodontal manifestations in viral diseases
- Glycopeptides
- Glycosylation-independent targeting
- Glycylcycline
- Glycylcyclines
- Glycylcyclins
- Gram staining
- Gram-negative anaerobic rods and cocci
- Gram-positive non-sporulating anaerobes
- Griffith's experiment
- Group A streptococcal infection

H

- HACEK group bacteria
- HACEK organisms
- Haemophilus ducreyi
- Haemophilus influenzae
- Hand disinfection cultivation test
- Hand, foot, mouth syndrome
- Hepatitis A
- Hepatitis B

- Hepatitis B
- Hepatitis C
- Herpes simplex virus
- HHV-6 and HHV-7 infections
- HIV
- Human herpesvirus 8
- Hymenolepis nana

I

- Immune defense against intracellular bacteria and fungi
- Impetigo infection
- Importance and structure of the prokaryotic chromosomes
- In vitro cultivation
- Incubation period

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Media in category "Microbiology"

The following 53 files are in this category, out of 53 total.



688px-Prion prop...
688 × 600; 29 KB



Bacillus subtilis-...
1,481 × 1,457; 287 KB



Candida albicans...
1,569 × 1,478; 277 KB



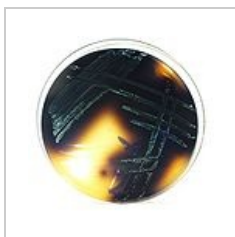
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2,560 × 1,920; 2.16 MB



Citrobacter freun...
2,560 × 1,920; 1.93 MB



Enterococcus fae...
1,333 × 1,219; 306 KB



Enterococcus fae...
1,456 × 1,365; 266 KB



Escherichia coli-...
2,560 × 1,920; 2.11 MB



Escherichia coli-E...
2,560 × 1,920; 2.16 MB



Escherichia coli-k...
2,560 × 1,920; 1.92 MB



Klebsiella pneum...
2,560 × 1,920; 2.03 MB



Klebsiella pneum...
2,560 × 1,920; 2.06 MB



Klebsiella pneum...
2,560 × 1,920; 2.01 MB



Morganella morg...
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Morganella morg...
2,560 × 1,920; 2.04 MB



Morganella morg...
2,560 × 1,920; 1.94 MB



Neisseria pharyn...
2,560 × 1,920; 276 KB



Proteus mirabilis-...
2,560 × 1,920; 2.05 MB



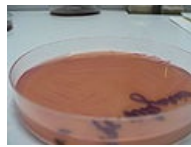
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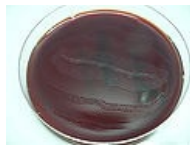
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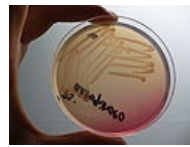
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Proteus vulgaris-...
2,560 × 1,920;
2.09 MB



Proteus vulgaris-...
2,560 × 1,920;
1.73 MB



Pseudomonas ae...
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2.03 MB



Pseudomonas ae...
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Pseudomonas ae...
2,560 × 1,920;
1.89 MB



Pseudomonas ae...
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2.13 MB



Pseudomonas flu...
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Pseudomonas flu...
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Pseudomonas flu...
2,560 × 1,920;
2.09 MB



Salmonella enteri...
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Salmonella enteri...
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Salmonella enteri...
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2.01 MB



Shigella flexneri...
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2.19 MB



Shigella flexneri...
2,560 × 1,920;
2.08 MB



Shigella flexneri...
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2.13 MB



Shigella flexneri...
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1.97 MB



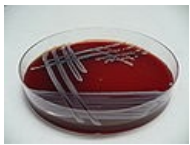
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Staphylococcus e...
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2.09 MB



Staphylococcus e...
2,560 × 1,920;
1.96 MB



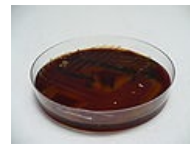
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Streptococcus ag...
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Streptococcus pn...
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1.75 MB



Streptococcus pn...
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1.84 MB



Streptococcus pn...
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Streptococcus pn...
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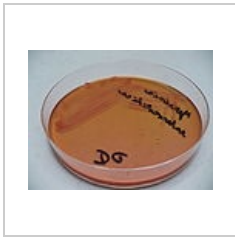
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Streptococcus py...
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KB



Symbol bacteriop...
50 × 50; 4 KB



Yersinia enterocolitica
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1.97 MB



Yersinia enterocolitica
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2.12 MB



Yersinia enterocolitica
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1.95 MB