

## 第 80 卷 索引

<b>1</b>		<b>C</b>	
(1→3)-β-D-glucan	701	<i>Campylobacter</i>	694
<b>2</b>		<i>Candida</i>	656
2-mercaptopropionic acid	391	<i>Candida albicans</i>	19
<b>A</b>		Castleman disease	423
acinus	70	causative microorganisms	475
acquired immunity	463	CD1 molecule	463
acute pharyngitis	428	cervical abscess	271
acute respiratory distress syndrome	711	child	27, 84, 91
acute sinusitis	428	<i>Chlamydia pneumoniae</i>	428
adult T-cell lymphoma (ATL)	257	<i>Chlamydia trachomatis</i>	251
amplified fragment length polymorphism (AFLP)	513	chronic respiratory infection	13
anaphylactoid purpura	119	clostridial gas gangrene	76
animal model	108, 243	<i>Clostridium tetani</i>	690
anti-tuberculous treatment	119	combination therapy	243
antibody	84	complaints	366
antifungal activity	656	compromised host	475
antimicrobial	358	copper tubing	377
antimicrobial agent	13	cost-effectiveness analysis	212
antimicrobial resistance	185	<i>Cryptococcus neoformans</i>	19
artesunate	706	cryptosporidicidal activity	377
<i>Aspergillus fumigatus</i>	19	<i>Cryptosporidium parvum</i>	377
<i>Atopobium vaginiae</i>	76	CTX-M2	231
<b>B</b>		cytology	501
bacteremia	262	cytomegalovirus (CMV)	501
bacterial meningitis	27	<b>D</b>	
bacterial strain typing	513	developing country	469
<i>Bacteroides</i> bacteremia	76	diabetes mellitus	267
β-lactam antibiotic-induced vancomycin resistant MRSA	243	diarrheagenic <i>Escherichia coli</i>	507
β-haemolytic group G streptococci	436	diphtheria, tetanus toxoids, and acellular pertussis vaccine (DTaP)	108
β-lactam	243	directly observed treatment, short-course (DOTS)	345
<i>bfpA</i>	531	disabled-adjusted life years (DALYs)	469
brain abscess	721	disease control	345
breakthrough	196	domestic animal	64
		drug resistance	674
		drug resistant bacteria	13
		drug susceptibility	488, 651

<b>E</b>		<b>H</b>	
elderly	721	H5N1	1
emerging disease	64	<i>Haemophilus influenzae</i>	27
<i>emm</i> typing	488	<i>Helicobacter pylori</i>	51, 203
empyema	527	hemodiafiltration	706
endemic tropical disease	469	highly active antiretroviral therapy (HAARi)	46
endocarditis	413	histopathology	108
endogenous endophthalmitis	267	HMRZ86	391
enterohemorrhagic <i>Escherichia coli</i> (EHEC)	84, 124	hospital-acquired infection	353
enterohemorrhagic <i>Escherichia coli</i> O157 : H45	531	host defense	475
enteropathogenic <i>Escherichia coli</i>	531	human herpesvirus 8	423
environment	690	human immunodeficiency virus (HIV)	46, 423
enzyme-linked immunosorbent assay (ELISA)	716	<b>I</b>	
epidemiology	27, 345	immunization	103, 212
eradication therapy	203	IMP-1	391
<i>Erysipelothrix rhusiopathiae</i>	413	imported infectious disease	56
evidence-based medicine (EBM)	353	influenza	8, 59, 522
extended-spectrum $\beta$ -lactamase (ESBL)	231	influenza virus	1
<b>F</b>		innate immunity	463
falciparum malaria	706	invasive fungal infection	701
farm animal	185	invasive infection	91, 436, 480
<i>feline calici virus</i> (FCV)	496	itraconazole	115
fever	358	<b>J</b>	
fish	220	Japanese spotted fever	432
fluconazole-resistant	656	Japanese veterinary antimicrobial	
fluoroquinolone	507	resistance monitoring system (JVARM)	185
food-borne	238, 383	<b>K</b>	
fungemia	656	ketolide	70
fungus	651	<b>L</b>	
future correspondence	185	<i>Legionella</i>	418
<b>G</b>		Lemiere's syndrome	76
gene-rearrangement	463	lipopolysaccharide	84
glove juice test	496	liver dysfunction	680
group B <i>Streptococcus</i>	267	lobulus	70
group C <i>Streptococcus</i>	480	local reaction	108
group G <i>Streptococcus</i>	480	loop-mediated isothermal amplification	
<i>gyrA</i> gene	507	(LAMP)	405
		Lordsdale strain	238

<b>M</b>		PCR	383
macrolide resistance	488	peptic ulcer	203
measles	103	pleural effusion	716
medical malpractice	353	pneumonia	70, 418, 711
medical record	366	pollution	399
mercaptoacetic acid	391	portable X-Ray device	97
metallo- $\beta$ -lactamase	391, 405	pp65	501
methylrosaniline chloride	651	prevention law of infectious diseases	64
micafungin	115, 656	<i>Proteus mirabilis</i>	231
microbiology	399	Pseudomembranous colitis	51
molecular epidemiology	513, 694	pulsed-field gel electrophoresis (PFGE)	271, 674, 694
molecular medical mycology	19	<b>R</b>	
MRSA	353	random amplified polymorphic DNA (RAPD)	97, 231
multidrug resistance	507	rapid diagnosis	405, 522, 665
multidrug-resistant <i>Pseudomonas aeruginosa</i>	97	rapid growth	262
<i>Mycobacterium goodii</i>	262	re-emerging disease	64, 345
<b>N</b>		real-time PCR	522
Nanaerobe	76	reverse transcriptase-loop-mediated	
national surveillance	185	isothermal amplification	275
needlestick injury	39	reverse transcriptase-polymerase	
<i>Neisseria gonorrhoeae</i>	251	chain reaction (RT-PCR)	275
neutropenia	358	reversed passive latex agglutination (RPLA)	124
<i>Nocardia</i> spp.	721	<i>Rickettsia japonica</i>	432
non-sporeforming anaerobes	76	risk	358
<i>Norovirus</i>	238, 275, 399, 496	risk analysis	64
nosocomial infection	97	<b>S</b>	
nucleic acid amplification system	251	safety device	39
<b>O</b>		<i>Salmonella enterica</i> serovar Paratyphi A	674
oocyst	377	<i>Salmonella</i> Enteritidis	271
opportunistic infection	196, 475, 501	sea water	220
oseltamivir	8	sediment	220
outbreak	84, 103, 674, 694	sepsis	257
outbreak detection	366	serotype	91, 220, 413
outpatients	366	<i>Serratia marcescense</i>	257
oyster	399	shellfish	220
<b>P</b>		Shiga toxin	124
pacemaker	262	<i>Shigella</i>	513
pandemic	1, 8	shigellosis	513
paranasal sinusitis	13	sivelestat sodium hydrate	711
<i>parC</i>	507	soil-transmitted helminth	469
pathogenic fungi	19		

sphenoidal sinus aspergillosis	115		
strand displacement amplification	251		
<i>Streptococcus dysgalactiae</i> subsp. <i>equisimilis</i>	436, 480, 488, 527, 665		
<i>Streptococcus pneumoniae</i>	27, 91		
<i>Streptococcus pyogenes</i>	665		
summer-type hypersensitivity pneumonitis	196		
surveillance	59, 480		
syndromic surveillance	366		
		<b>T</b>	
T cell receptor	463		
telithromycin	418		
tetanus toxin	690		
therapeutic strategy	13		
thermostable direct hemolysin (TDH)	383		
<i>Toxocara canis</i>	716		
<i>Trichosporon asahii</i>	196		
trichosporonosis	196		
tuberculosis	70, 345		
tuberculous pleuritis	119		
			<b>V</b>
		vaccine	8
		vancomycin	243
		Varicella	212
		varicella-zoster virus	46
		<i>Vibrio parahaemolyticus</i>	383
		<i>Vibrio vulnificus</i>	220, 680
		viral gastroenteritis	496
		viral load	522
			<b>W</b>
		washing hand	496
		well water	238
		West Nile fever	56
		WHO	469
		wild animal	64
		winged steel needle	39
			<b>Z</b>
		zoonosis	64

---