AcDHPs	3,5-diacetyl-1,4-dihydropyridines /G1-G11/
BzDHPs	3,5-dibenzoyl-1,4-dihydropyridines /GB1-GB15/
CAM	camphor-degradation plasmid
COM	catechol-O-methyl-transferase
CFU	colony formit unit
CNS	coagulase negative Staphylococcus
CP	clomipramine
2,4-D	dichlorophenoxyacetic acid
EMB	eosine methylene blue
ERY	erythromycin
F-plasmid	fertility plasmid
FIC	fractional inhibitory concentration
GFP	green fluorescence protein
GISA	glycopeptide intermediate *Staphylococcus aureus*
Hfr	high frequency protein
IM	inner membrane
LB-broth	Luria -Bertani broth
MB	methylene blue
MDR	mulridrug resistance
MFP	major facilitator protein
MFS	major facilitator superfamily
MIC	minimum inhibitory concentration
MLS	macrolides lincosamid streptogramin
MRSA	methicillin-resistant *Staphyloccus aureus*
MSSA	methicillin-sensitive *Staphylococcus aureus*
MTT	3-(4,5-dimethylthiazol)-2,5-diphenyltetrazoliumbromide
MTY	minimal tryptone yeast extract
NAH	naphthoic acid hydroxydase
OD	optical density
OM	outer membrane
Oxa	oxacillin

NP	nifedipine
PABA	para-aminobenzoic acid
PBP	penicillin binding protein
PMF	proton motive force
PZ	promethazine
R-plasmid	resistance plasmid
RND	resistance nodulation division
RTF	resistance transfer factor
SMR	small multidrug resistance
TC	tetracycline
TNase	termonuclease
Tn	transpozon
TPP	tetraphenylphosphoricum
VP	verapamil