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Emerging Roles of Glycopeptide Antibiotics: Moving beyond Gram-Positive Bacteria

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14	Lipid Droplet-Specific Red Aggregation-Induced Emission Luminogens: Fast Light-Up of Gram-Positive Pathogens for Identification of Bacteria. 1523-1530		3
13	Smart therapies against global pandemics: A potential of short peptides. 13,		0
12	Recent Advances in the Development of Semisynthetic Glycopeptide Antibiotics: 2014\( \textbf{Q} 022. \) <b>2022</b> , 8, 1381-1407		2
11	Beyond vancomycin: recent advances in the modification, reengineering, production and discovery of improved glycopeptide antibiotics to tackle multidrug-resistant bacteria. <b>2022</b> , 77, 102767		1
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9	Selective inhibition of resistant bacterial pathogens using a Elactamase-activatable antimicrobial peptide with significantly reduced cytotoxicity. <b>2022</b> , 107847		O
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7	Evolutionary conservation of motifs within vanA and vanB of vancomycin-resistant enterococci. 2407-2	2413	O
6	Synthesis of an amphiphilic vancomycin aglycone derivative inspired by polymyxins: overcoming glycopeptide resistance in Gram-positive and Gram-negative bacteria in synergy with teicoplanin in vitro. <b>2022</b> , 12,		O
5	Newest perspectives of glycopeptide antibiotics: biosynthetic cascades, novel derivatives, and new appealing antimicrobial applications. <b>2023</b> , 39,		1
4	Macrolide, lincosamide, glycopeptide, and other antibacterial antibiotics. <b>2023</b> , 157-213		O
3	Computational drug repurposing by exploiting large-scale gene expression data: Strategy, methods and applications. <b>2023</b> , 155, 106671		О
2	Antibiotic Adjuvants: A Versatile Approach to Combat Antibiotic Resistance. <b>2023</b> , 8, 10757-10783		O
1	Cross-Talking of Pathway-Specific Regulators in Glycopeptide Antibiotics (Teicoplanin and A40926) Production. <b>2023</b> , 12, 641		0