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AANM/"iNtRON Biotechnology": 24 patents.
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	PAT. NO.	Title
1	10,894,068	Bordetella bronchiseptica bacteriophage Bor-BRP-1, and use thereof for inhibition of proliferation of Bordetella bronchiseptica bacteria
2	10,759,831	Peptide compound, production method therefor, and use thereof
3	10,751,377	Vibrio parahaemolyticus bacteriophage Vib-PAP-1 and use thereof for inhibiting proliferation of vibrio parahaemolyticus
4	10,722,544	Streptococcus iniae bacteriophage Str-INP-1 and use of the same for inhibiting the proliferation of Streptococcus iniae
5	10,696,989	Biological method for preparing heme iron not derived from porcine blood
6	10,618,934	Peptide compound, production method therefor, and use thereof
7	10,576,060	FK506 derivative maintaining nerve regeneration activity without immunosuppressive activity, and use thereof
8	10,568,917	Pasteurella multocida bacteriophage Pas-MUP-1 and use thereof for inhibiting proliferation of Pasteurella multocida
9	10,337,044	Kanamycin compound, kanamycin-producing Streptomyces species bacterium, and method of producing kanamycin
10	10,265,356	Enteroinvasive E. coli bacteriophage Esc-COP-4 and use thereof for inhibiting proliferation of enteroinvasive E. coli
11	10,265,355	Shigatoxin-producing F18 type E. coli bacteriophage esc-COP-1 and use thereof for inhibiting proliferation of shigatoxin-producing F18 type E. coli
12	10,265,354	Enteropathogenic E. coli bacteriophage Esc-CHP-2 and use thereof for inhibiting proliferation of enteropathogenic E. coli
13	10,265,353	Enterohemorrhagic E. coli bacteriophage Esc-CHP-1 and use thereof for inhibiting proliferation of enterohemorrhagic E. coli
14	10,227,571	Lactobacillus plantarum bacteriophage Lac-PLP-1 and use thereof for inhibiting Lactobacillus plantarum proliferation
15	10,227,570	Lactobacillus brevis bacteriophage Lac-BRP-1 and use thereof for inhibiting Lactobacillus brevis proliferation
16	10,226,446	FK506 derivative maintaining nerve regeneration activity without immunosuppressive activity, and use thereof
17	10,226,060	Lactococcus garvieae bacteriophage Lac-GAP-1 and use thereof in suppressing proliferation of lactococcus garvieae bacteria
18	10,028,984	Clostridium perfringens bacteriophage Clo-PEP-1 and use thereof for inhibiting

proliferation of clostridium perfringens

19 9,855,253 T Pharmaceutical composition containing FK506 derivative for treating fungal infection caused by genus Cryptococcus and genus Candida and use thereof

20 9,540,616 T Method for prevention and treatment of Salmonella infection

21 9,539,294 T Method for prevention and treatment of Streptococcus parauberis infections

22 9,433,653 T Method for prevention and treatment of Escherichia coli infections using a bacteriophage with broad antibacterial spectrum against Escherichia coli

23 9,211,309 T Method for treatment of Escherichia coli type K99 infections

24 D690,828 T Culture media device