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1	ABDUL RAZAK, Shairah binti	TARGETING GUT MICROBIOTA AND METABOLISM - A PROBIOTIC CASE STUDY IN POST-PARTUM MALAYSIAN WOMEN
2	ASAMI, Shohei	ELUCIDATING THE ROLE OF ARCHAEA IN GUT MICROBIOME COMPOSITION
3	BINDAYEL, Iman	ASSOCIATIONS BETWEEN LIPOPOLYSACCHARIDE BINDING PROTEIN, INFLAMMATORY BIOMARKERS, AND NUTRITIONAL STATUS IN SARS-COV-2 PATIENTS
4	BRANDON-MONG, Guo-Jie	MULTI-OMICS MAPPING OF GUT MICROBIOTA'S ROLE IN PROGESTERONE METABOLISM
5	CHAN, Puck Wee	METABOLOMIC PROFILING OF MICROCOCCUS LUTEUS SECRETOME REVEALS POSTBIOTIC MEDIATORS OF SKIN HOMEOSTASIS
6	CHEN, Chung-Yu	EFFECTIVENESS AND SAFETY OF FECAL MICROBIOTA TRANSPLANTATION FOR PATIENTS WITH INFLAMMATORY BOWEL DISEASE: A META-ANALYSIS
7	DEPETRIS CHAUVIN, Ana	SYSTEMATIC MAPPING OF GUT MICROBIOME-MEDIATED TRANSFORMATIONS OF DIETARY PHYTONUTRIENTS REVEALS HEALTH ASSOCIATIONS
8	GICANA, Ronnie	SUSTAINABLE SYNTHESIS OF ENANTIOSELECTIVE NEUROSTEROIDS BY GUT MICROBIAL ISOLATES USING BIOMASS-DERIVED MEDIUM
9	HISAMATSU, Daisuke	ACETYLCHOLINESTERASE INHIBITORS CONSIDERABLY AFFECT THE SALIVARY MICROBIOME IN PATIENTS WITH ALZHEIMER'S DISEASE
10	ICHIMURA, Ryoha	THE IMPACT OF IMMUNE CHANGES INDUCED BY BONE MARROW TRANSPLANTATION ON THE COLONIZATION OF GUT MICROBIOTA FOLLOWING FECAL MICROBIOTA TRANSPLANTATION
11	JARMUKHANOV, Zharkyn	METAGENOMIC PROFILING REVEALS RENAL FUNCTION-DEPENDENT GUT MICROBIOME ALTERATIONS AND TMAO METABOLISM IN CHRONIC HEART FAILURE
12	JUNGKASIRI, Vitchulada	EXPLORING THE IMPACT OF A HIGH-CARBOHYDRATE DIET ON THE GUT MICROBIOME OF RATS
13	KAGEYAMA, Shinya	DETECTION OF PERIODONTITIS USING A MACHINE LEARNING APPROACH BASED ON SALIVARY MICROBIOTA
14	KASAHARA, Kazuyuki	DIETARY PROTEIN-GUT MICROBIOTA MEDIATED PHENYLALANINE METABOLISM MODULATES MASLD
15	KATKENOV, Nurlubek	GUT MICROBIAL SIGNATURES IN ALOPECIA AREATA AND HASHIMOTO'S THYROIDITIS: A COMPARATIVE SHOTGUN METAGENOMIC STUDY
16	KIM, Han-Na	GUT MICROBIOME DYNAMICS ACROSS CLINICAL STAGES OF CARDIOVASCULAR DISEASE
17	KIM, Hyun Jung	UPCYCLED RG-I-RICH PECTIN MODULATES OBESITY-DEPLETED GUT MICROBIOTA THROUGH STRUCTURAL COMPLEXITY
18	KIRAN, Fadime	ANTI-CANCER EFFECTS OF LACTIPLANTIBACILLUS ANIMALIS-DERIVED POSTBIOTICS VIA ENDOPLASMIC RETICULUM STRESS MODULATION IN LIVER CANCER: INSIGHTS FROM A CANCER-RESISTANT MOLE-RAT MICROBIOTA
19	KOVENSKIY, Artur	HOST-MICROBE CROSS-TALK IN CERVICAL BARRIER IMMUNITY
20	LAI, Tzu-Ting	GUT MICROBIOTA MODULATE THREAT-EVOKED DEFENSIVE BEHAVIOR VIA DISTINCT NEURAL CIRCUIT
21	LEE, Eujin	CHARACTERIZATION OF GUT MICROBIOTA DEVELOPMENT IN THE FIRST YEAR OF LIFE USING FINE-GRAINED LONGITUDINAL DATA
22	LEE, Sze Han	SECRETOME OF SKIN COMMENSAL M. LUTEUS SUPPRESSES IL-1B INFLAMMATION IN N/TERT KERATINOCYTES
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25	NAGATA, Ritsu	PD-L1 EXPRESSING IL-7RA+ ILC1S INHIBIT PD-1 + GAMMA DELTA T CELLS IN THE MESENTERIC ADIPOSE TISSUE TO ALLEVIATE MURINE PERITONITIS
26	NISHIHAMA, Saki	CHARACTERIZATION OF ORAL-DERIVED STAPHYLOCOCCUS AUREUS AND ITS RELATIONSHIP TO THE ORAL ENVIRONMENT
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2	LY, Da Dat	METFORMIN TREATMENT ALTERS GUT MICROBIAL COMPOSITION OF PREGNANT NON-DIABETIC C57BL/6 MICE AND THEIR OFFSPRING
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