

11	Policy, Governance, and Risk Communication	<p>prompt = f""</p> <p>You are a biomedical expert specializing in environmental determinants of health (EnDOH).</p> <p>From the following scientific text, extract a list of concise, unique concepts related to policy, governance, and risk communication.</p> <p>Examples include: environmental regulation enforcement, air quality policy, risk communication strategy, disaster governance, environmental justice framework, exposure limit standards, etc.</p> <p>Only return a comma-separated list of environmental determinants of health relevant concept names.</p> <p>Exclude social, behavioral, or economic terms and skip all explanations.</p> <p>Text:</p> <p>\\\"(text_block)\\\"</p> <p>""</p>	<p>You are a biomedical expert specializing in environmental determinants of health (EnDOH).</p> <p>Generate a diverse list of concise, unique concepts related to policy, governance, and risk communication.</p> <p>Examples include: environmental regulation enforcement, air quality policy, risk communication strategy, disaster governance, environmental justice framework, exposure limit standards, etc.</p> <p>Only return a comma-separated list of environmental determinants of health relevant concept names.</p> <p>Exclude social, behavioral, or economic terms and skip all explanations.</p>	51	40	0.5217	0.5615
12	Transportation and Mobility Systems	<p>prompt = f""</p> <p>You are a biomedical expert specializing in environmental determinants of health (EnDOH).</p> <p>From the following scientific text, extract a list of concise, unique concepts related to transportation and mobility systems.</p> <p>Examples include: traffic-related air pollution, vehicle emissions, pedestrian exposure, noise pollution, active transport infrastructure, commuting distance, public transport ventilation, etc.</p> <p>Only return a comma-separated list of environmental determinants of health relevant concept names.</p> <p>Exclude social, behavioral, or economic terms and skip all explanations.</p> <p>Text:</p> <p>\\\"(text_block)\\\"</p> <p>""</p>	<p>You are a biomedical expert specializing in environmental determinants of health (EnDOH).</p> <p>Generate a diverse list of concise, unique concepts related to transportation and mobility systems.</p> <p>Examples include: traffic-related air pollution, vehicle emissions, pedestrian exposure, noise pollution, active transport infrastructure, commuting distance, public transport ventilation, etc.</p> <p>Only return a comma-separated list of environmental determinants of health relevant concept names.</p> <p>Exclude social, behavioral, or economic terms and skip all explanations.</p>	41	94	0.6613	0.5167
13	Food Systems, Agriculture, and Nutrition Security	<p>prompt = f""</p> <p>You are a biomedical expert specializing in environmental determinants of health (EnDOH).</p> <p>From the following scientific text, extract a list of concise, unique concepts related to food systems, agriculture, and nutrition security.</p> <p>Examples include: pesticide exposure, contaminated crops, foodborne pathogens, nutritional deficiency, soil-to-food transfer, fertilizer runoff, agricultural emissions, etc.</p> <p>Only return a comma-separated list of environmental determinants of health relevant concept names.</p> <p>Exclude social, behavioral, or economic terms and skip all explanations.</p> <p>Text:</p> <p>\\\"(text_block)\\\"</p> <p>""</p>	<p>You are a biomedical expert specializing in environmental determinants of health (EnDOH).</p> <p>Generate a diverse list of concise, unique concepts related to food systems, agriculture, and nutrition security.</p> <p>Examples include: pesticide exposure, contaminated crops, foodborne pathogens, nutritional deficiency, soil-to-food transfer, fertilizer runoff, agricultural emissions, etc.</p> <p>Only return a comma-separated list of environmental determinants of health relevant concept names.</p> <p>Exclude social, behavioral, or economic terms and skip all explanations.</p>	71	30	0.5354	0.4976
14	Radiation and Electromagnetic Exposures	<p>prompt = f""</p> <p>You are a biomedical expert specializing in environmental determinants of health (EnDOH).</p> <p>From the following scientific text, extract a list of concise, unique concepts related to radiation and electromagnetic exposures.</p> <p>Examples include: UV radiation, ionizing radiation, radon exposure, X-ray exposure, microwave radiation, radiofrequency electromagnetic fields, nuclear fallout, cosmic ray exposure, etc.</p> <p>Only return a comma-separated list of environmental determinants of health relevant concept names.</p> <p>Exclude social, behavioral, or economic terms and skip all explanations.</p> <p>Text:</p> <p>\\\"(text_block)\\\"</p> <p>""</p>	<p>You are a biomedical expert specializing in environmental determinants of health (EnDOH).</p> <p>Generate a diverse list of concise, unique concepts related to radiation and electromagnetic exposures.</p> <p>Examples include: UV radiation, ionizing radiation, radon exposure, X-ray exposure, microwave radiation, radiofrequency electromagnetic fields, nuclear fallout, cosmic ray exposure, etc.</p> <p>Only return a comma-separated list of environmental determinants of health relevant concept names.</p> <p>Exclude social, behavioral, or economic terms and skip all explanations.</p>	14	40	0.5116	0.4428
15	Thermal Environment and Heat Stress	<p>prompt = f""</p> <p>You are a biomedical expert specializing in environmental determinants of health (EnDOH).</p> <p>From the following scientific text, extract a list of concise, unique concepts related to the thermal environment and heat stress.</p> <p>Examples include: heatwave exposure, occupational heat strain, thermal discomfort, dehydration risk, urban heat islands, cold stress, heat exhaustion, humidity-driven risk, etc.</p> <p>Only return a comma-separated list of environmental determinants of health relevant concept names.</p> <p>Exclude social, behavioral, or economic terms and skip all explanations.</p> <p>Text:</p> <p>\\\"(text_block)\\\"</p> <p>""</p>	<p>You are a biomedical expert specializing in environmental determinants of health (EnDOH).</p> <p>Generate a diverse list of concise, unique concepts related to the thermal environment and heat stress.</p> <p>Examples include: heatwave exposure, occupational heat strain, thermal discomfort, dehydration risk, urban heat islands, cold stress, heat exhaustion, humidity-driven risk, etc.</p> <p>Only return a comma-separated list of environmental determinants of health relevant concept names.</p> <p>Exclude social, behavioral, or economic terms and skip all explanations.</p>	42	52	0.5163	0.436
				43.06669667	45.6	0.5628069667	0.49976