Table S1. Nutrition theme-based Mission X program for South Korean preschoolers

week	Nutrition theme	Goals	Activity
1-2	Energy of an astronaut	<ul> <li>Knowing balanced meal based on five food groups</li> <li>Understanding specific nutritional needs</li> </ul>	<ul> <li>Categorizing different food items by five food groups</li> <li>Pairing food items by five food groups*</li> </ul>
3-6	Hydration Station <sup>1)</sup>	<ul> <li>Understanding important roles of water to keep our body healthy</li> <li>Identifying signs of dehydration</li> <li>Learning relationship of the body system &amp; organs and hydration</li> </ul>	<ul> <li>Think and tell the signs of dehydration and important roles of water in human body</li> <li>Comparing dried vs. fresh fruits and their peel*</li> <li>Hydrate the astronaut game*</li> <li>Observing simulated urine sample*</li> </ul>
7	Living Bones, Strong Bones	- Recognizing calcium rich foods	- Comparing different bone shape and structure
8	Reduced gravity, Low-fat	- Formulating healthy food	- Discovering fat & sugar contents
9-10	Class review and practice	- Review the nutritional messages	- Teacher-led class activities based on nutrition theme

<sup>&</sup>lt;sup>1</sup> Hydration Station: this theme was connected to seasonal events activities (swimming pool or outdoor activities with water) in their ECES

<sup>\*</sup> Based on the nutrition theme, 2, 4-6 and 9-10 week of games and science related classes were delivered by class teachers