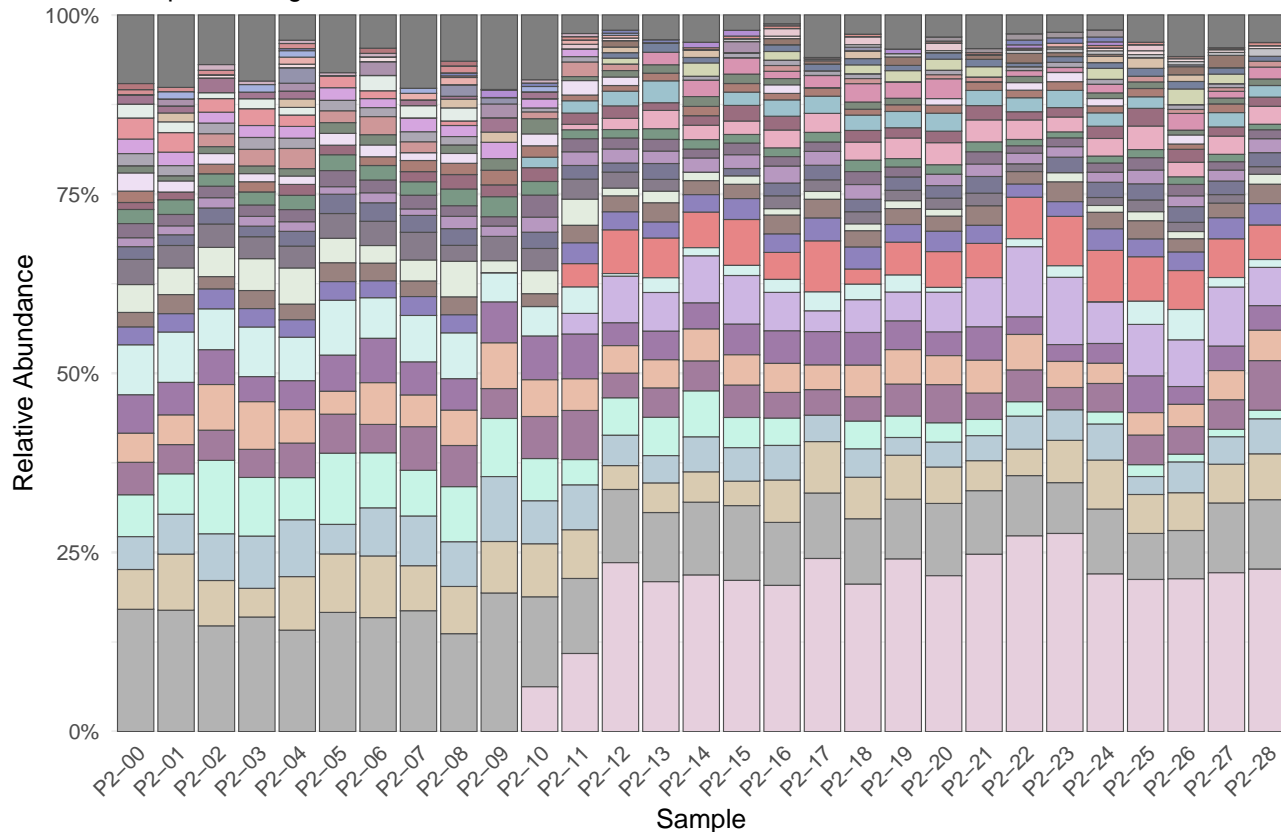


Community composition – top 50 clusters

Complete linkage at 1.0% → 295 clusters



Cluster (top-hit species)

CL208 – <i>Bacillus mesonae</i>	CL33 – <i>Terrabacter koreensis</i>
CL86 – <i>Prostheco bacter fluviatilis</i>	CL29 – <i>Ensifer adhaerens</i>
CL68 – <i>Cupriavidus necator</i>	CL27 – <i>Lysobacter korensis</i>
CL80 – <i>Labrys neptuniae</i>	CL23 – <i>Herminiimonas contaminans</i>
CL69 – <i>Bosea vaviloviae</i>	CL21 – <i>CP012155_s</i>
CL118 – <i>Prostheco bacter fluviatilis</i>	CL15 – <i>Herbaspirillum seropedicae</i>
CL119 – EU135464_s	CL22 – <i>Flaviaesturariibacter terrae</i>
CL85 – PEBF_s	CL25 – <i>Acinetobacter oleivorans</i>
CL53 – <i>Pseudoduganella eburnea</i>	CL19 – <i>Flavobacterium lindanitolerans</i>
CL45 – ALOU_s	CL18 – <i>Pseudomonas kilonensis</i>
CL102 – <i>Dyadobacter fermentans</i>	CL16 – <i>Chryseobacterium cucumeris</i>
CL55 – HQ119897_s	CL12 – <i>Sphingomonas kyeonggiensis</i>
CL43 – <i>Enterobacter kobei</i>	CL13 – <i>Pseudomonas granadensis</i>
CL40 – <i>Ensifer morelensis</i>	CL9 – <i>Flavobacterium brevivitae</i>
CL50 – <i>Cupriavidus plantarum</i>	CL10 – <i>Novosphingobium endophyticum</i>
CL39 – <i>Pedobacter kyungheensis</i>	CL17 – <i>Bacillus mesonae</i>
CL38 – CP003911_s	CL11 – <i>Cupriavidus plantarum</i>
CL36 – <i>Pedobacter ginsenosidimutans</i>	CL6 – <i>Acidovorax delafieldii</i>
CL35 – <i>Paraburkholderia graminis</i>	CL8 – <i>Pseudarthrobacter oxydans</i>
CL31 – <i>Cupriavidus plantarum</i>	CL7 – <i>Pedobacter zeaxanthinifaciens</i>
CL32 – <i>Duganella ginsengisoli</i>	CL4 – <i>Paenarthrobacter nitroguajacolicus</i>
CL14 – <i>Bacillus cucumis</i>	CL5 – <i>Pseudarthrobacter equi</i>
CL24 – <i>Pseudomonas chlororaphis</i>	CL3 – <i>Pseudomonas frederiksbergensis</i>
CL26 – <i>Prostheco bacter fluviatilis</i>	CL1 – <i>Bacillus cucumis</i>
CL20 – <i>Cupriavidus plantarum</i>	CL2 – <i>Sphingobium czechense</i>