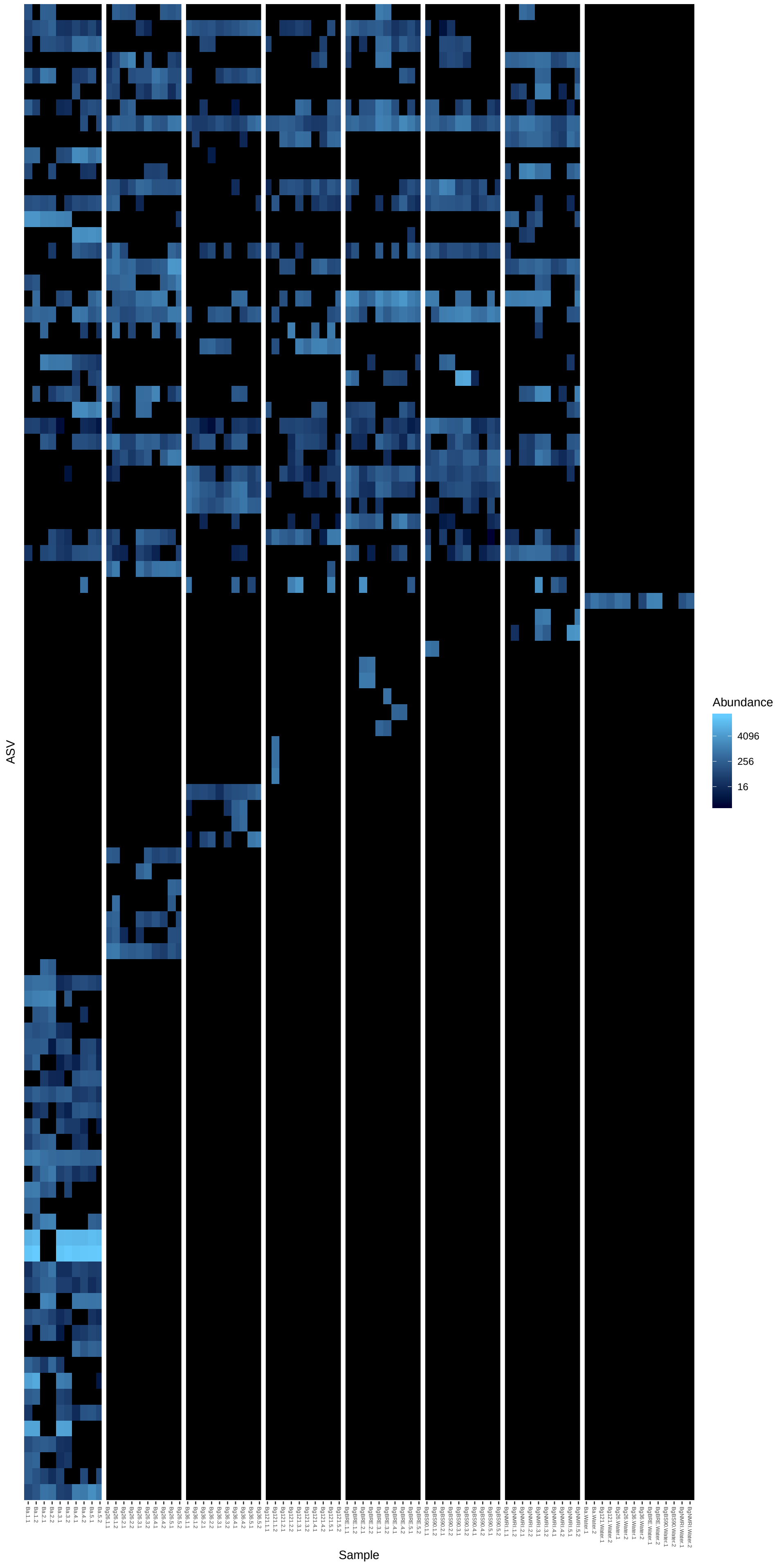
ASV
Sample
Abundance
4096
256
16
Ba.1.1
Ba.1.2
Ba.2.1
Ba.2.2
Ba.3.1
Ba.3.2
Ba.4.1
Ba.4.2
Ba.5.1
Ba.5.2
Bg26.1.1
Bg26.1.2
Bg26.2.1
Bg26.2.2
Bg26.3.1
Bg26.3.2
Bg26.4.1
Bg26.4.2
Bg26.5.1
Bg26.5.2
Bg36.1.1
Bg36.1.2
Bg36.2.1
Bg36.2.2
Bg36.3.1
Bg36.3.2
Bg36.4.1
Bg36.4.2
Bg36.5.1
Bg36.5.2
Bg121.1.1
Bg121.1.2
Bg121.2.1
Bg121.2.2
Bg121.3.1
Bg121.3.2
Bg121.4.1
Bg121.4.2
Bg121.5.1
Bg121.5.2
BgBRE.1.1
BgBRE.1.2
BgBRE.2.1
BgBRE.2.2
BgBRE.3.1
BgBRE.3.2
BgBRE.4.1
BgBRE.4.2
BgBRE.5.1
BgBRE.5.2
BgBS90.1.1
BgBS90.1.2
BgBS90.2.1
BgBS90.2.2
BgBS90.3.1
BgBS90.3.2
BgBS90.4.1
BgBS90.4.2
BgBS90.5.1
BgBS90.5.2
BgNMRI.1.1
BgNMRI.1.2
BgNMRI.2.1
BgNMRI.2.2
BgNMRI.3.1
BgNMRI.3.2
BgNMRI.4.1
BgNMRI.4.2
BgNMRI.5.1
BgNMRI.5.2
Ba.Water.1
Ba.Water.2
Bg121.Water.1
Bg121.Water.2
Bg26.Water.1
Bg26.Water.2
Bg36.Water.1
Bg36.Water.2
BgBRE.Water.1
BgBRE.Water.2
BgBS90.Water.1
BgBS90.Water.2
BgNMRI.Water.1
BgNMRI.Water.2