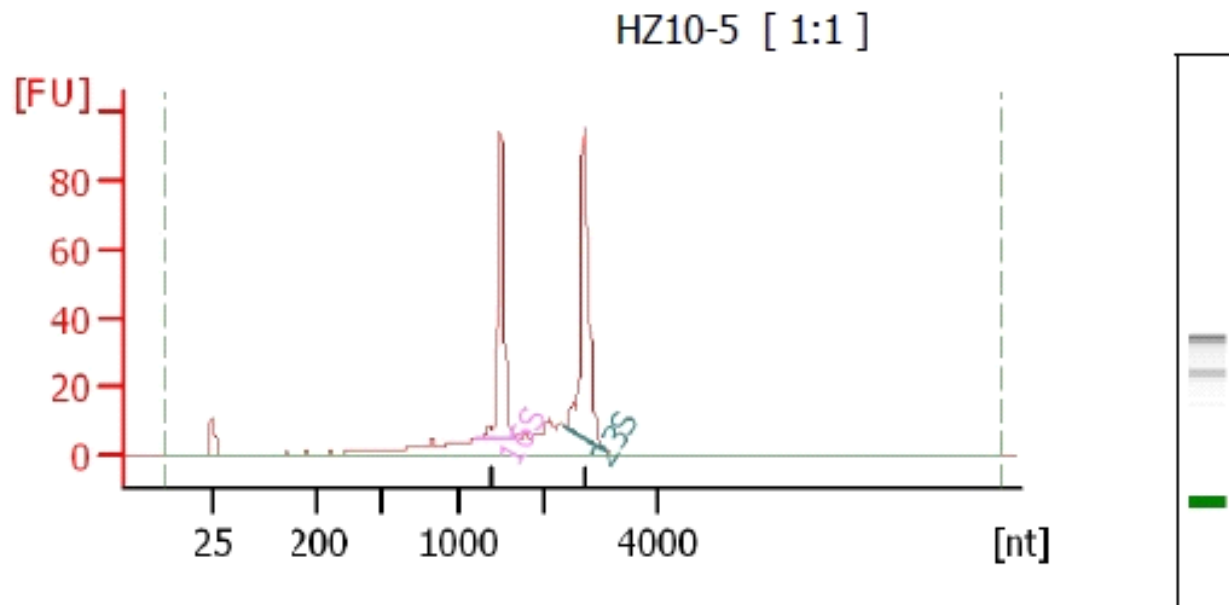




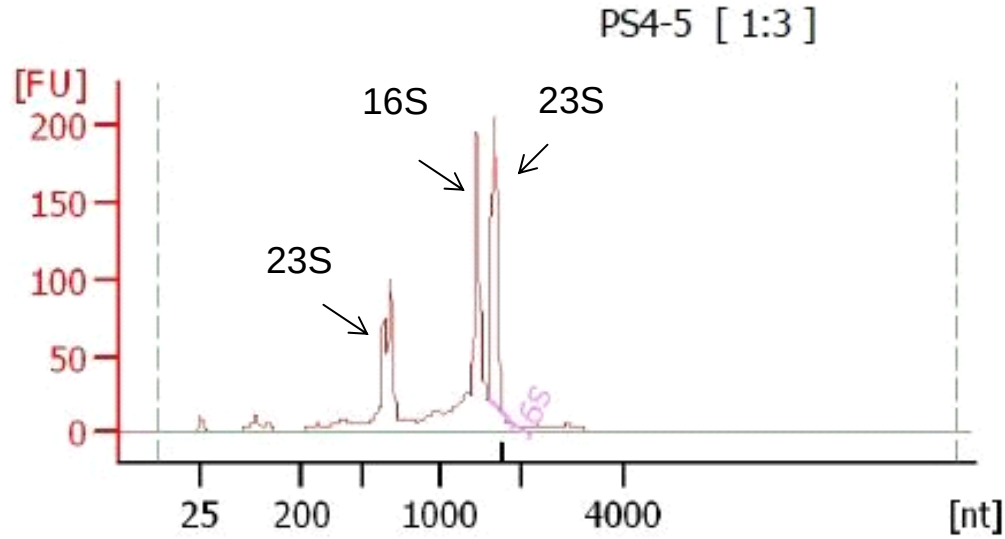
Overall Results for sample 2 : HZ10-5

RNA Area: 387.3
 RNA Concentration: 288 ng/μl
 rRNA Ratio [23s / 16s]: 1.3
 RNA Integrity Number (RIN): 9 (B.02.07)

Fragment table for sample 2 : HZ10-5

Name	Start Size [nt]	End Size [nt]	Area	% of total Area
16S	1,199	1,644	89.9	23.2
23S	2,390	3,098	118.3	30.5

- Fig 1 RNA of *M. conradii* HZ254

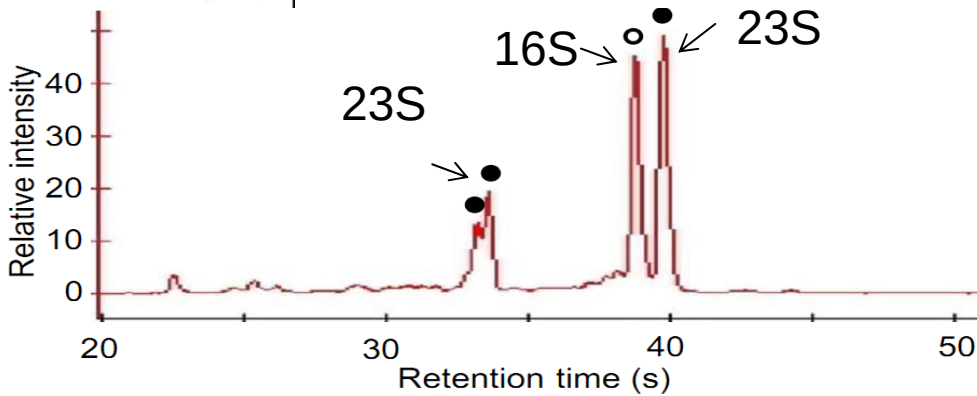


Overall Results for sample 11 : PS4-5

RNA Area: 964.3
 RNA Concentration: 626 ng/μl
 rRNA Ratio [23s / 16s]: 0.0
 RNA Integrity Number (RIN): 5.1 (B.02.07)
 Result Flagging Color:
 Result Flagging Label: RIN: 5.10

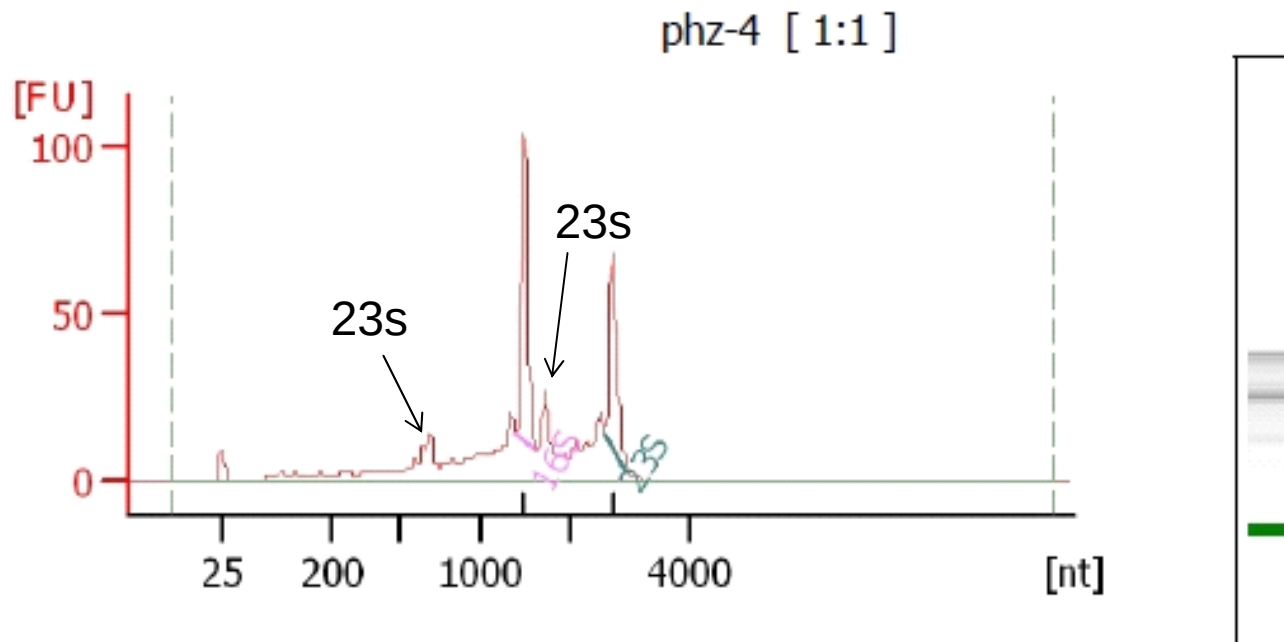
Fragment table for sample 11 : PS4-5

Name	Start Size [nt]	End Size [nt]	Area	% of total Area
16S	1,610	1,895	171.4	17.8



Kosaka, 2008, GR, SOM fig s2 C

- Fig 2 RNA of *P. thermopropionicum*



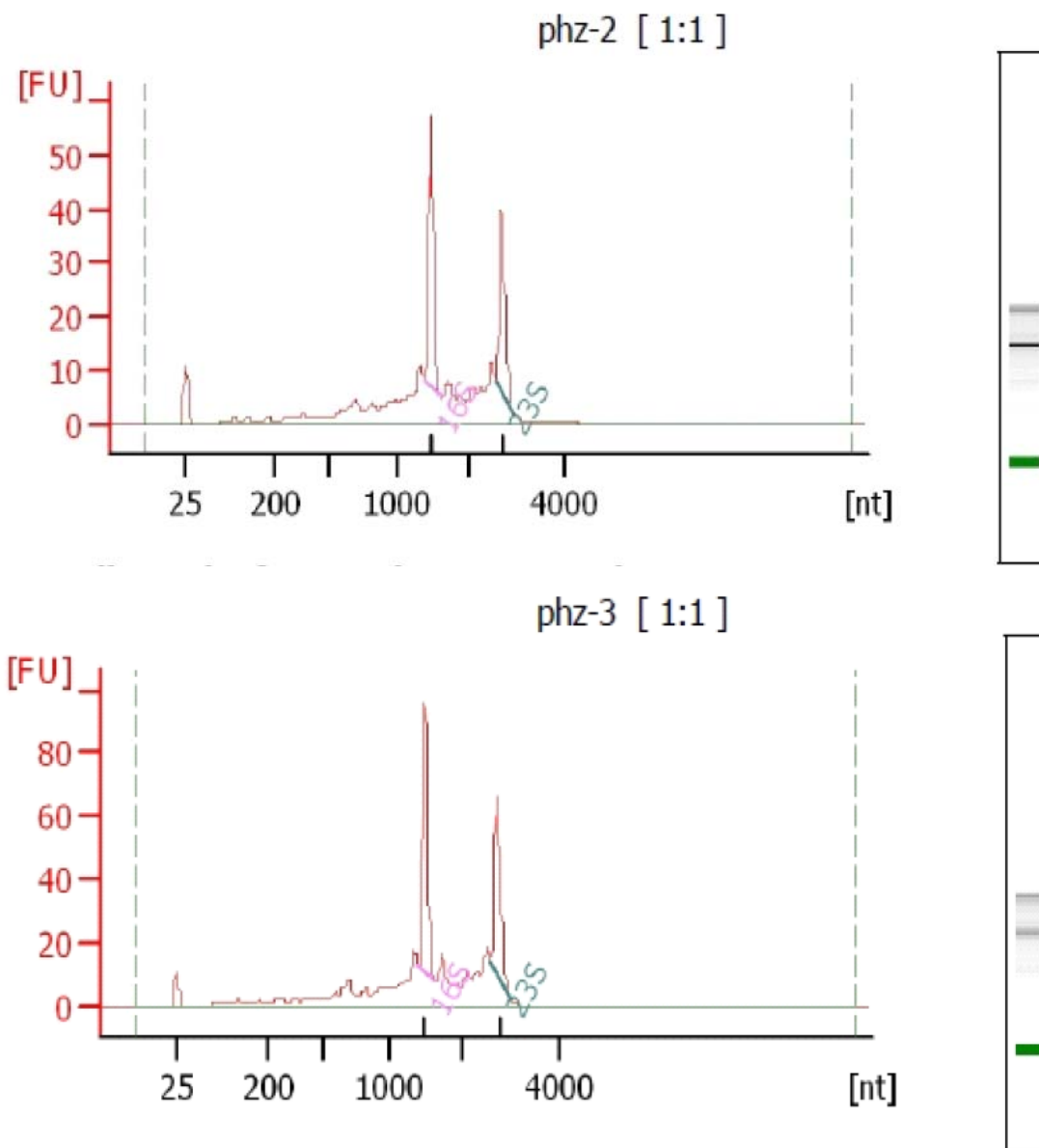
Overall Results for sample 7 : phz-4

RNA Area: 538.7
 RNA Concentration: 401 ng/ μ l
 rRNA Ratio [23s / 16s]: 0.7
 RNA Integrity Number (RIN): 6.8 (B.02.07)

Fragment table for sample 7 : phz-4

Name	Start Size [nt]	End Size [nt]	Area	% of total Area
16S	1,383	1,616	86.2	16.0
23S	2,571	2,947	59.7	11.1

- Fig 3 RNA of Coculture HZ254& *P. thermopropionicum*



- Fig 4 RNA of Coculture HZ254& *P. thermopropionicum*