Table I: Information about the correspondence between the number and type of spring water (SW) and bottled mineral water (BMW) samples and their geographical position for each brand.

BRANDS	NUMBER OF SW AND BMW SAMPLES COLLECTED	TYPE OF WATER	GEOGRAPHICAL POSITION
BRAND 1	2 SW	Minimally-mineralized	Tuscan-Emilian Appennines
BRAND 2	2 SW	Minimally-mineralized	Tuscan-Emilian Appennines
BRAND 3	2 SW; 2 BMW	Minimally-mineralized	Tuscan-Emilian Appennines
BRAND 4	1 SW	Minimally-mineralized	Apuan Alps
BRAND 5	1 SW	Minimally-mineralized	Apuan Alps
BRAND 6	2 SW	Minimally-mineralized	Tuscan-Emilian Appennines
BRAND 7	4 SW; 4 BMW	Oligo-mineralized	Tuscan-Emilian Appennines
BRAND 8	2 SW	Oligo-mineralized	Tuscan-Emilian Appennines
BRAND 9	2 SW	Rich-mineralized	Tuscan archipelago
BRAND 10	2 SW	Rich-mineralized	Tuscan-Emilian Appennines
BRAND 11	4 SW; 4 BMW	Rich-mineralized	Val d'Orcia

Table II: Mean Temperature, pH and conductivity values obtained in minimally-mineralized, oligo-mineralized and rich-mineralized spring water (SW) and bottled mineral water (BMW) samples.

	Mean Temperature (°C)	Mean pH	Mean Conductivity (μS)
Minimally-mineralized SW	11.30±0.70	6.29±0.10	76.70±3.20
Oligo-mineralized SW	12.90±0.13	5.80±0.01	1104.00±0.84
Rich-mineralized SW	35.20±10.10	5.90±0.05	3316.00±476.00
Minimally-mineralized BMW	12.00±0.70	6.00±1.00	46.50±3.00
Oligo-mineralized BMW	12.60±0.14	5.80±0.09	1110.00±1.37
Rich-mineralized BMW	28.30±11.70	6.10±0.06	3195.00±551.00

Figure 1: Legionella, NTM, FLA qPCR units (qPCR units/L) and Conductivity values detected in 34 water samples.
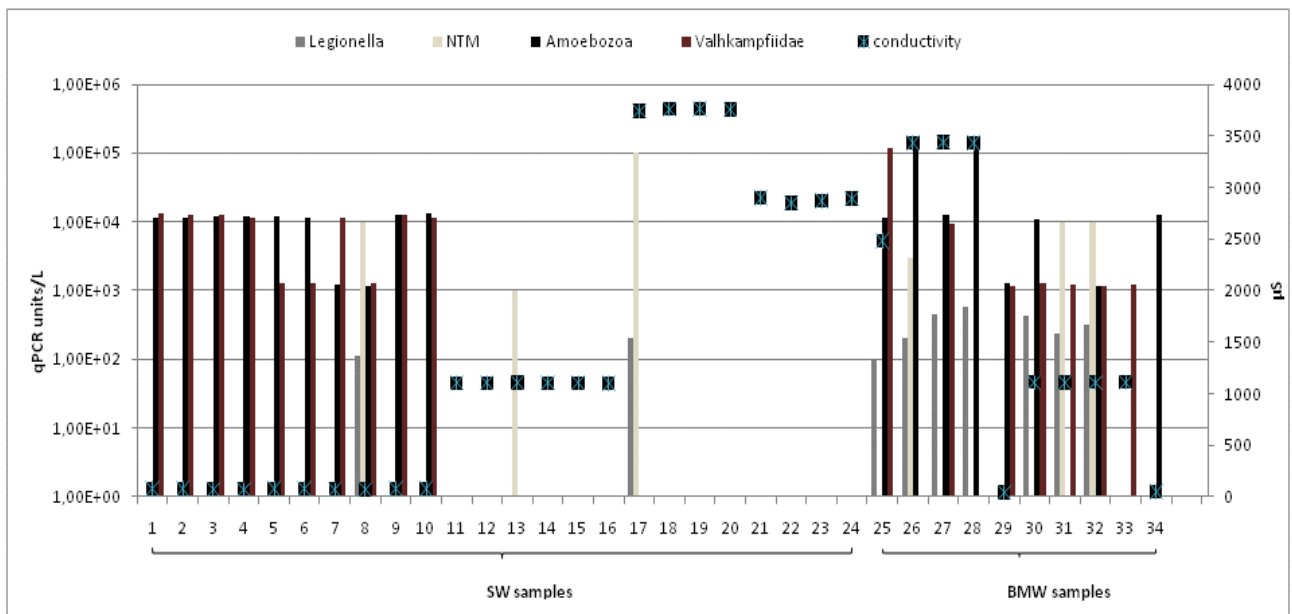
Figure 2: Legionella, NTM, FLA qPCR units (qPCR units /L) and Temperature values (T) detected in 34 water samples.