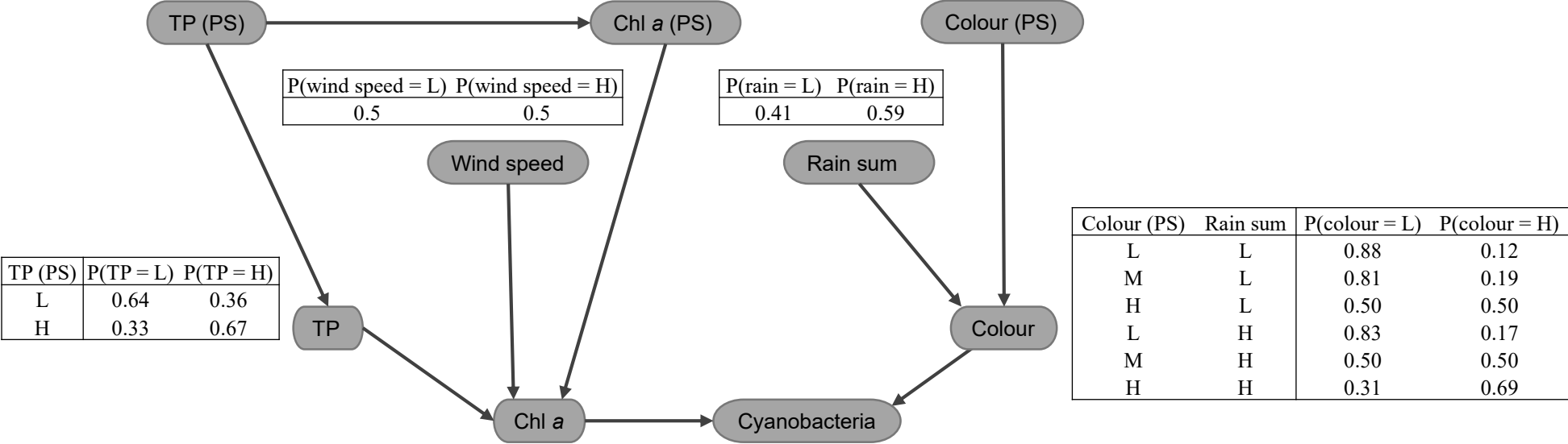


P(TP (PS) = L)	P(TP (PS) = H)
0.61	0.39

TP (PS)	P(chl <i>a</i> (PS) = L)	P(chl <i>a</i> (PS) = H)
L	0.76	0.24
H	0.33	0.67

P(colour (PS) = L)	P(colour (PS) = M)	P(colour (PS) = H)
0.34	0.33	0.33



TP (PS)	P(TP = L)	P(TP = H)
L	0.64	0.36
H	0.33	0.67

P(wind speed = L)	P(wind speed = H)
0.5	0.5

P(rain = L)	P(rain = H)
0.41	0.59

Colour (PS)	Rain sum	P(colour = L)	P(colour = H)
L	L	0.88	0.12
M	L	0.81	0.19
H	L	0.50	0.50
L	H	0.83	0.17
M	H	0.50	0.50
H	H	0.31	0.69

Chl <i>a</i> (PS)	TP	Wind speed	P(chl <i>a</i> = L)	P(chl <i>a</i> = H)
L	L	L	0.89	0.11
L	L	H	0.93	0.07
L	H	L	0.67	0.33
L	H	H	0.86	0.14
H	L	L	0.33	0.67
H	L	H	0.33	0.67
H	H	L	0.33	0.67
H	H	H	0.24	0.76

Colour	Chl <i>a</i>	P(cyano = L)	P(cyano = H)
L	L	0.63	0.37
L	H	0.19	0.81
H	L	0.70	0.30
H	H	0.50	0.50