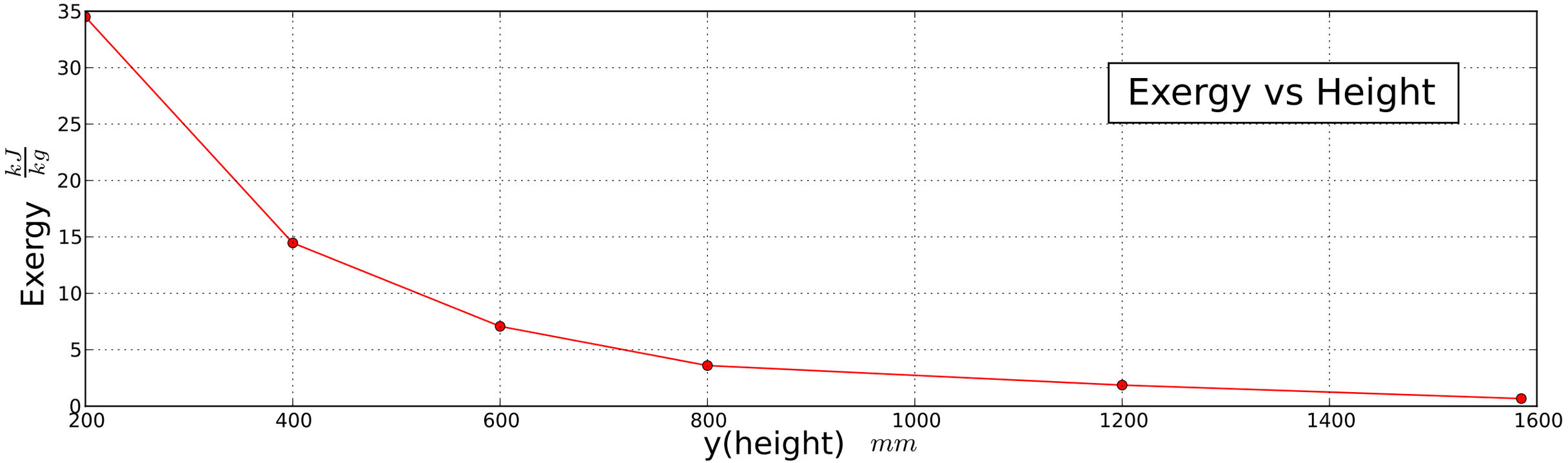
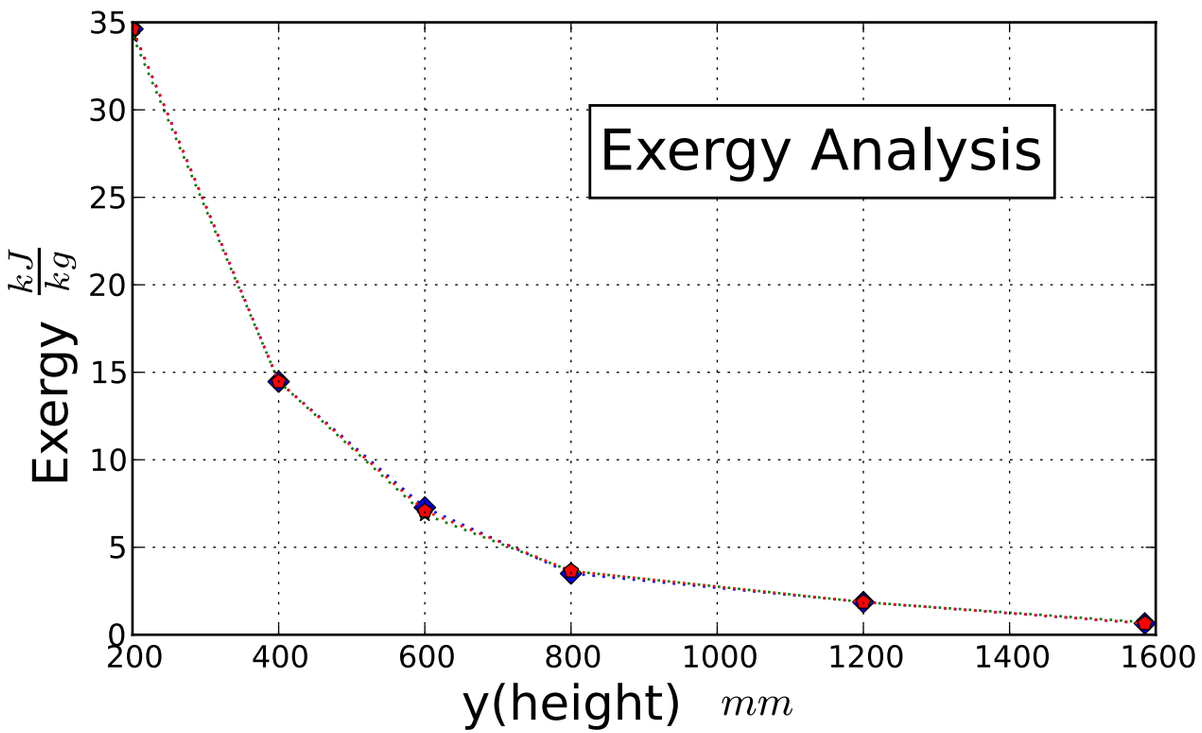
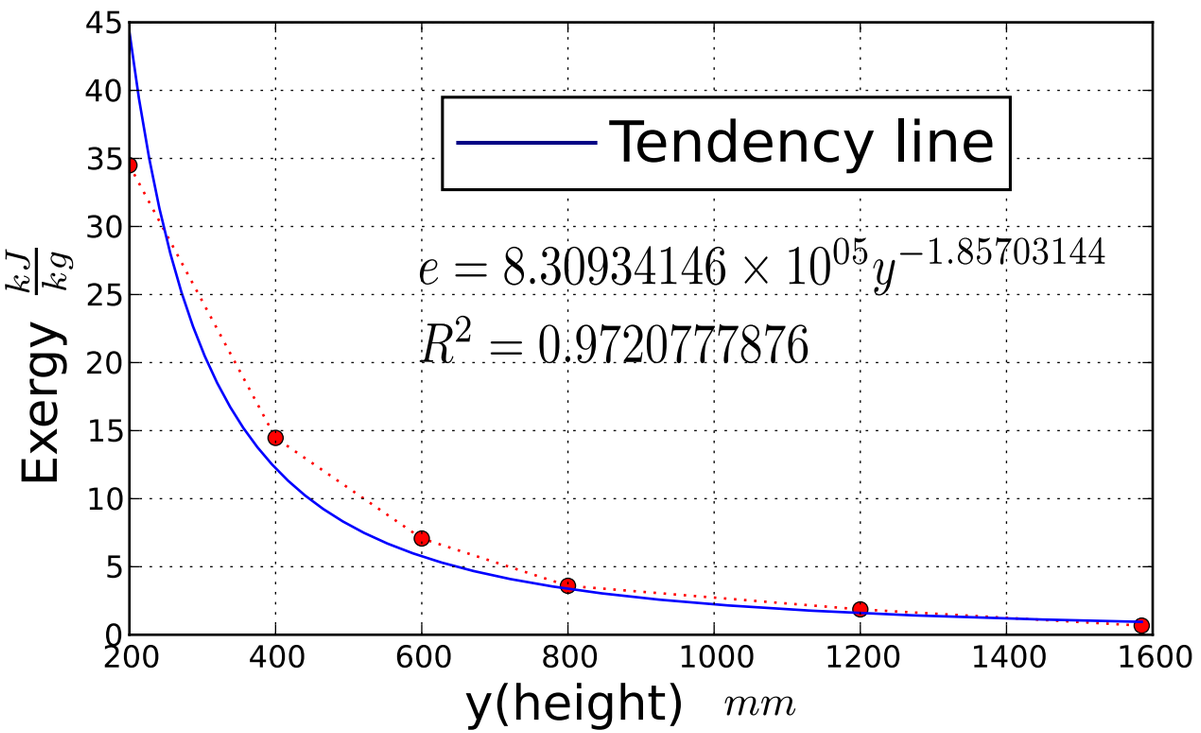

Exergy vs Height
Exergy $\frac{kJ}{kg}$
y(height) mm
0
5
10
15
20
25
30
35
200
400
600
800
1000
1200
1400
1600


Exergy Analysis
Exergy $\frac{kJ}{kg}$
y(height) mm
0
5
10
15
20
25
30
35
200
400
600
800
1000
1200
1400
1600


Tendency line
$e = 8.30934146 \times 10^{05} y^{-1.85703144}$
$R^2 = 0.9720777876$
Exergy $\frac{kJ}{kg}$
y(height) mm
0
5
10
15
20
25
30
35
40
45
200
400
600
800
1000
1200
1400
1600