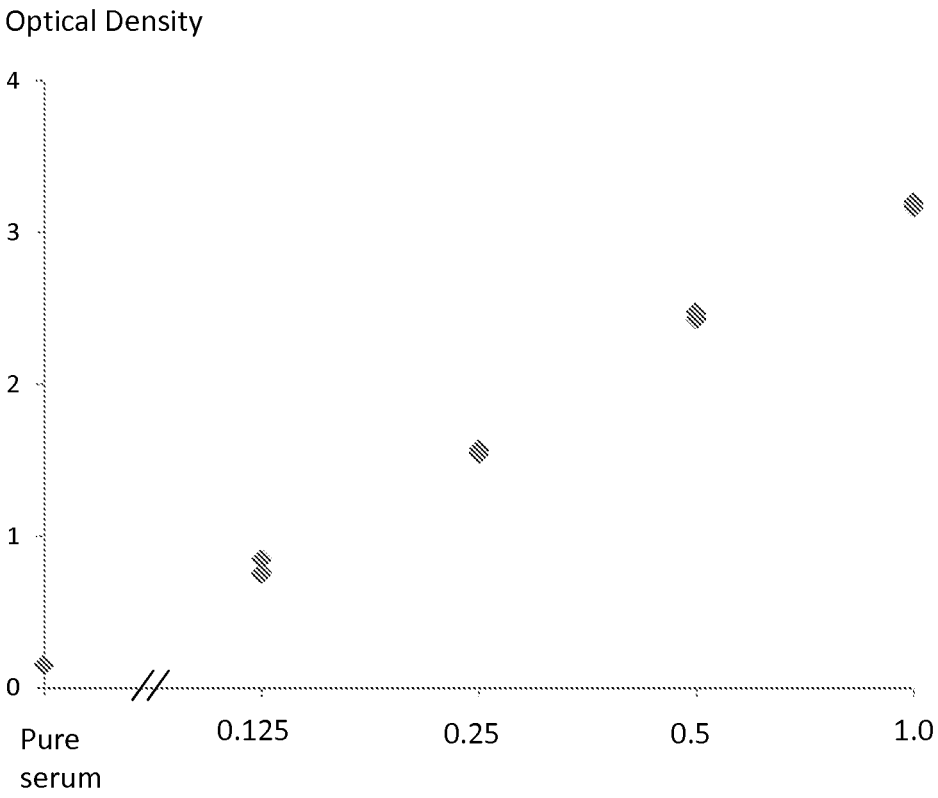

Optical Density
4
3
2
1
0
Pure serum
0.125
0.25
0.5
1.0
Dilution of digested chromatin in calf serum

FIGURE 1

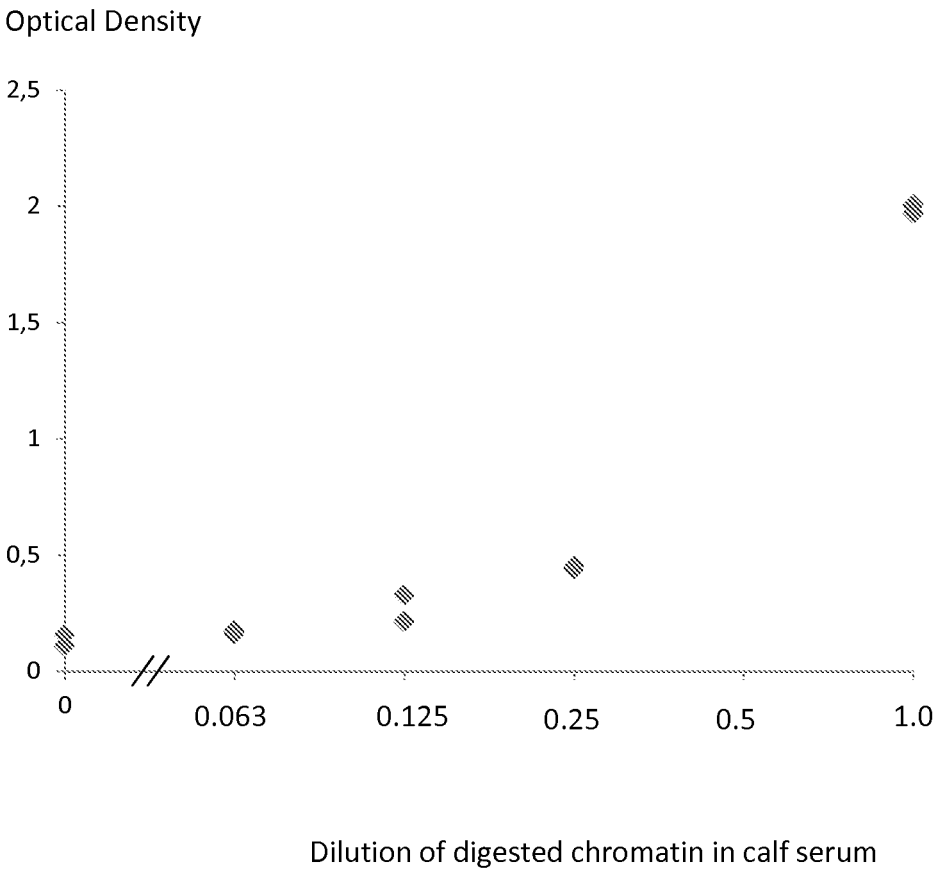

Optical Density
2,5
2
1,5
1
0,5
0
0
0.063
0.125
0.25
0.5
1.0
Dilution of digested chromatin in calf serum

FIGURE 2

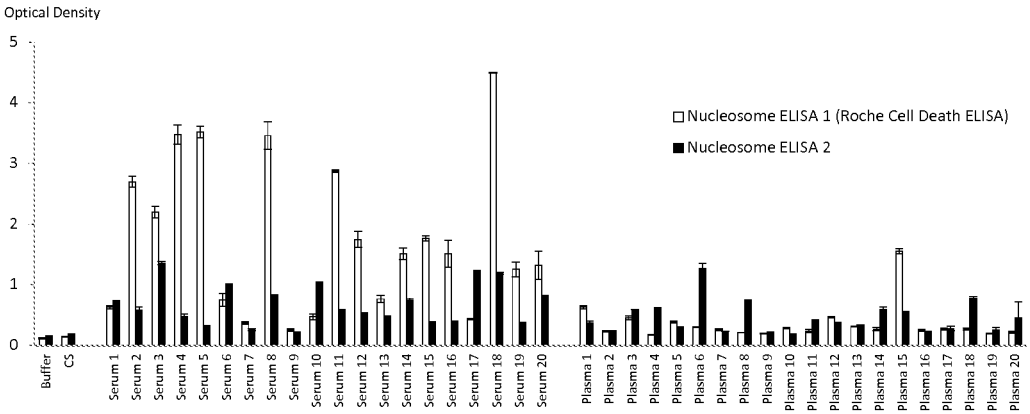


FIGURE 3

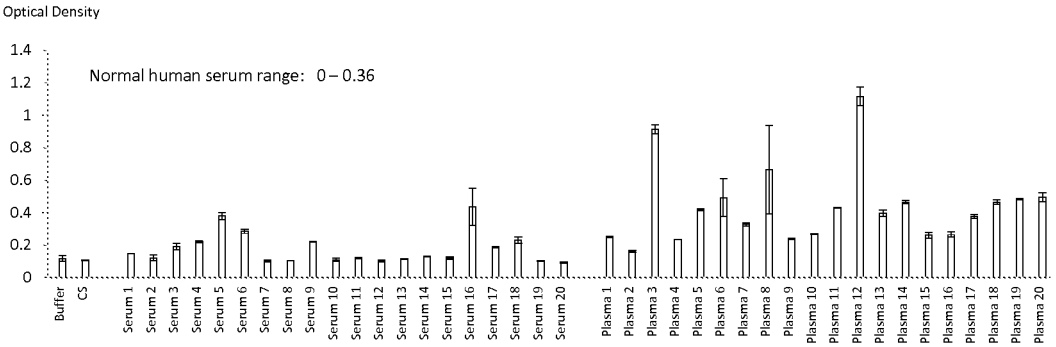


FIGURE 4

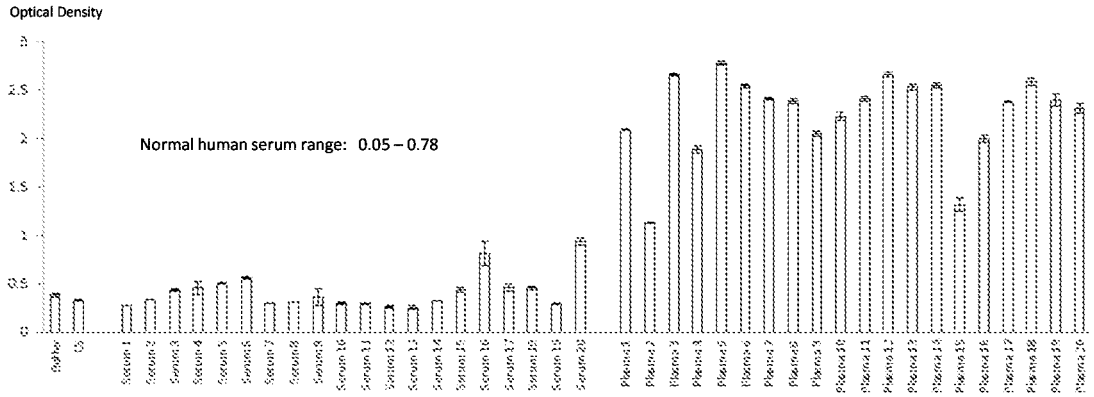


FIGURE 5

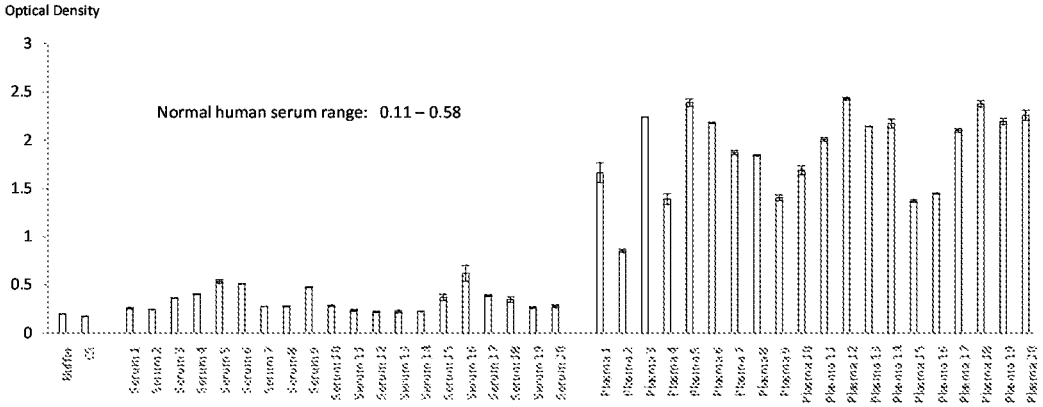


FIGURE 6

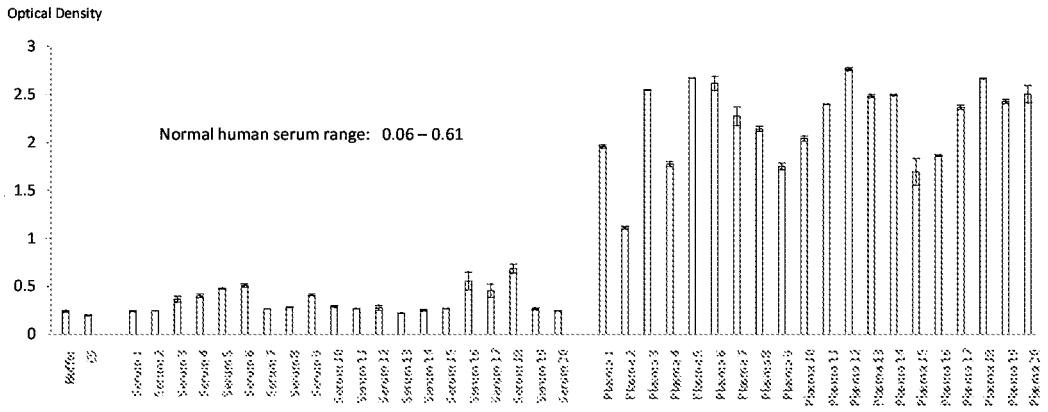


FIGURE 7

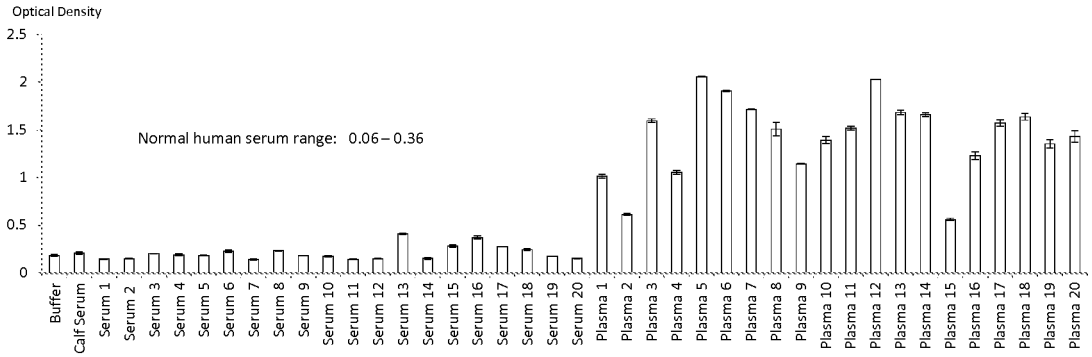


FIGURE 8

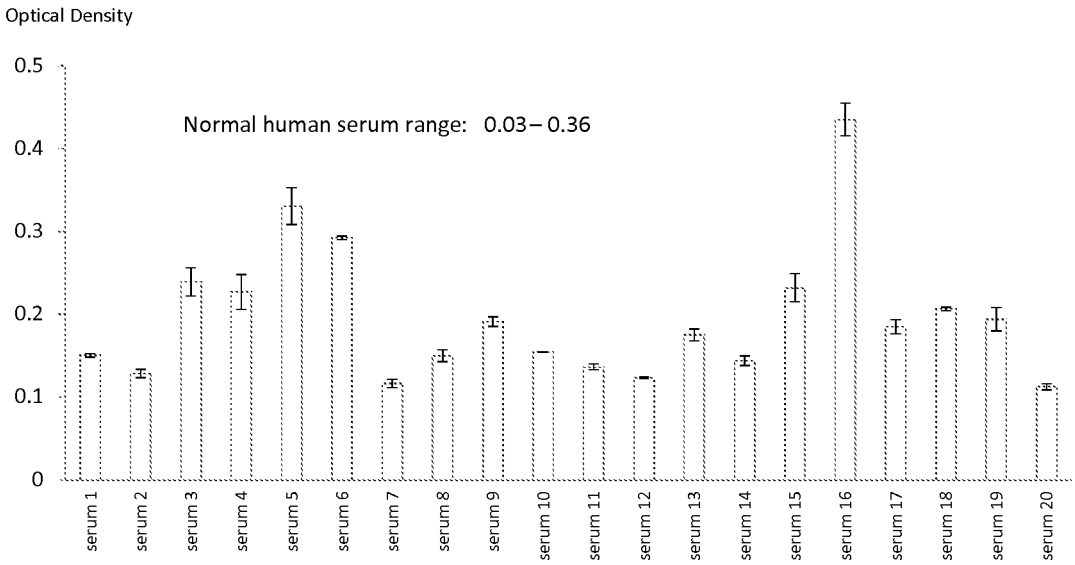


FIGURE 9

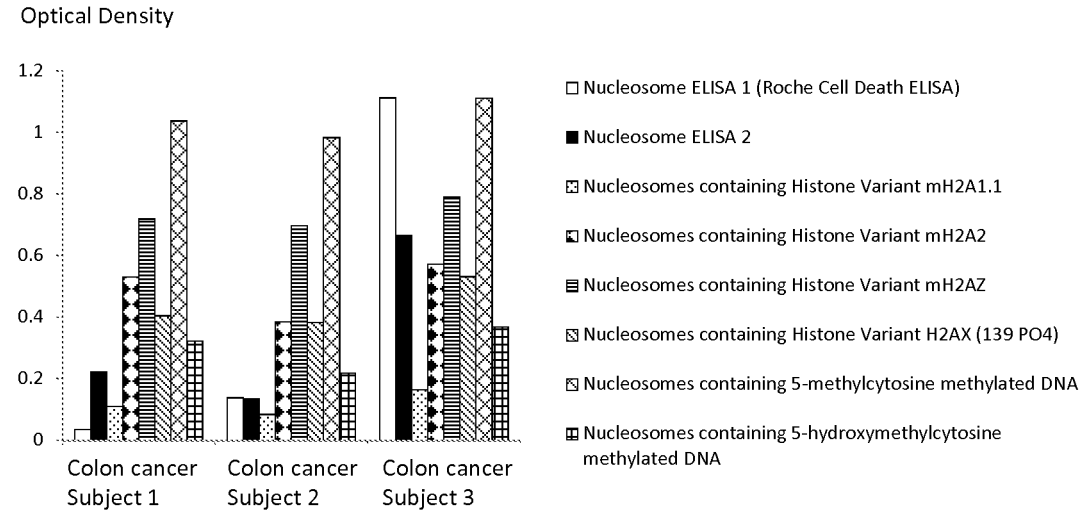


FIGURE 10

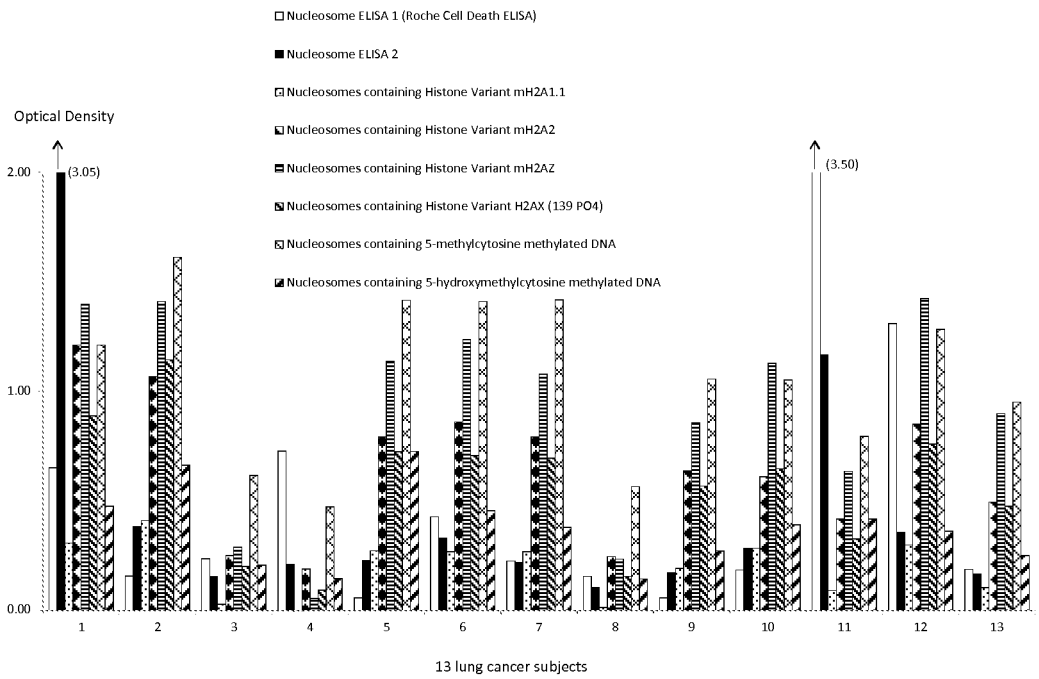


FIGURE 11

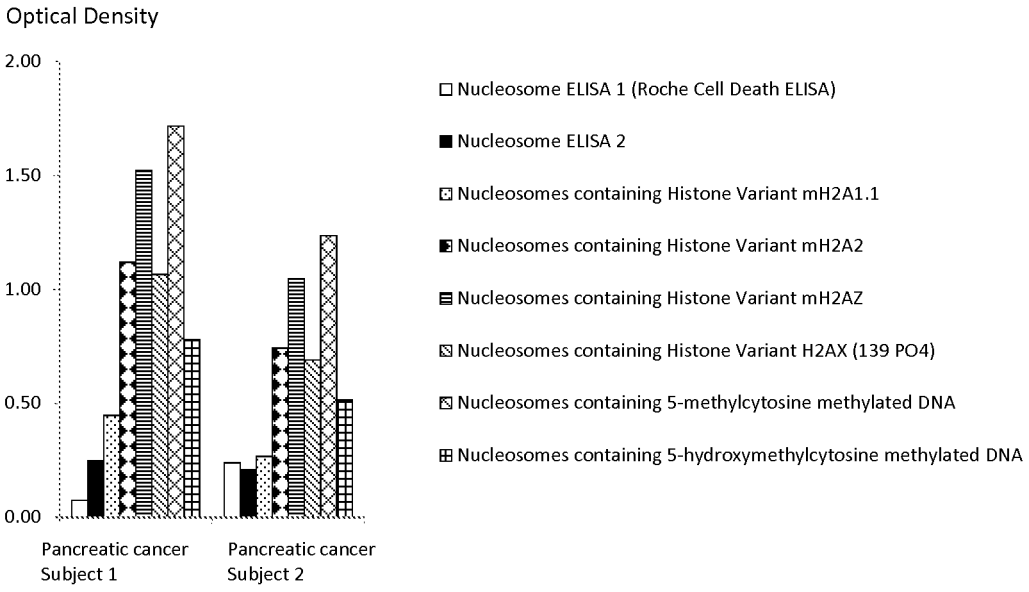


FIGURE 12

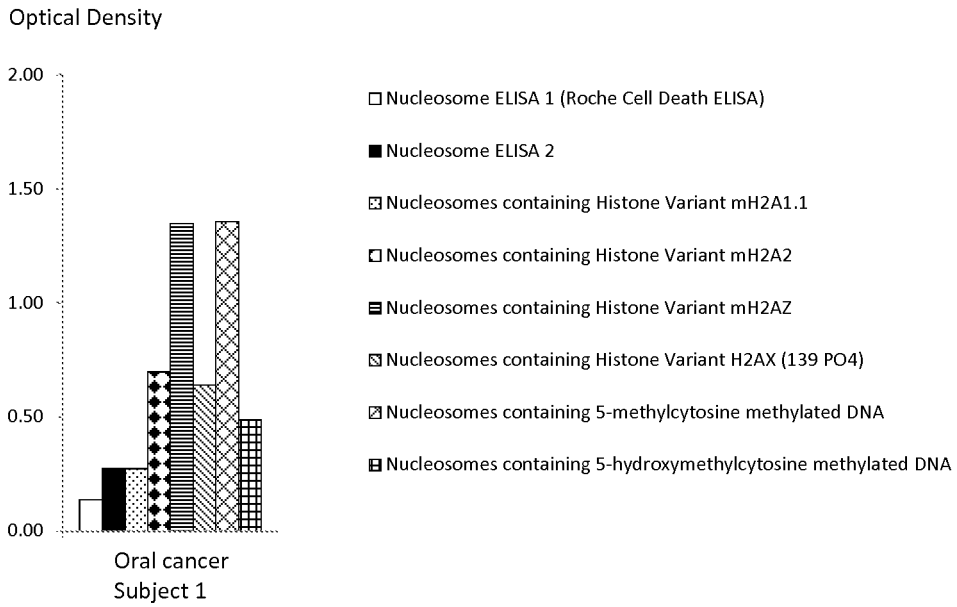


FIGURE 13

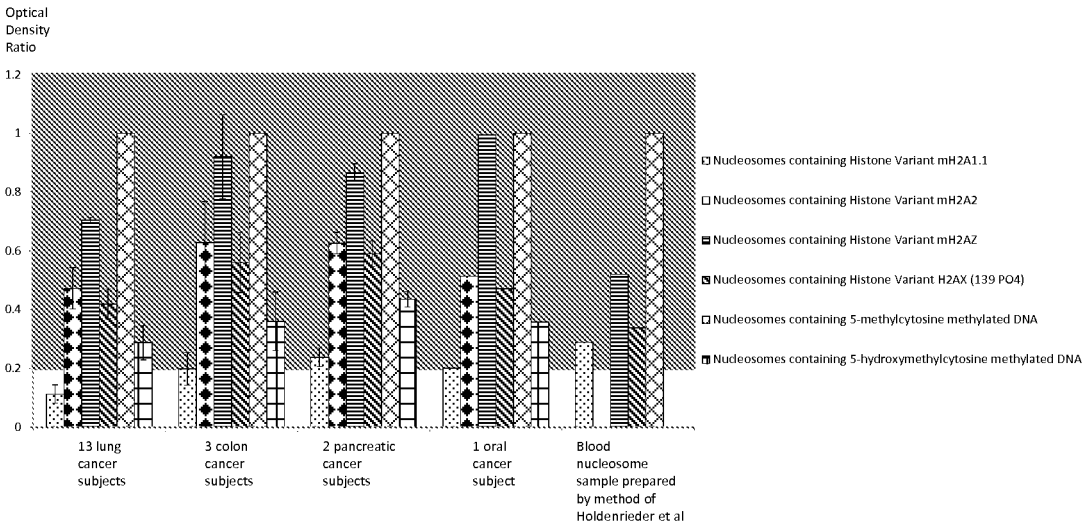


FIGURE 14

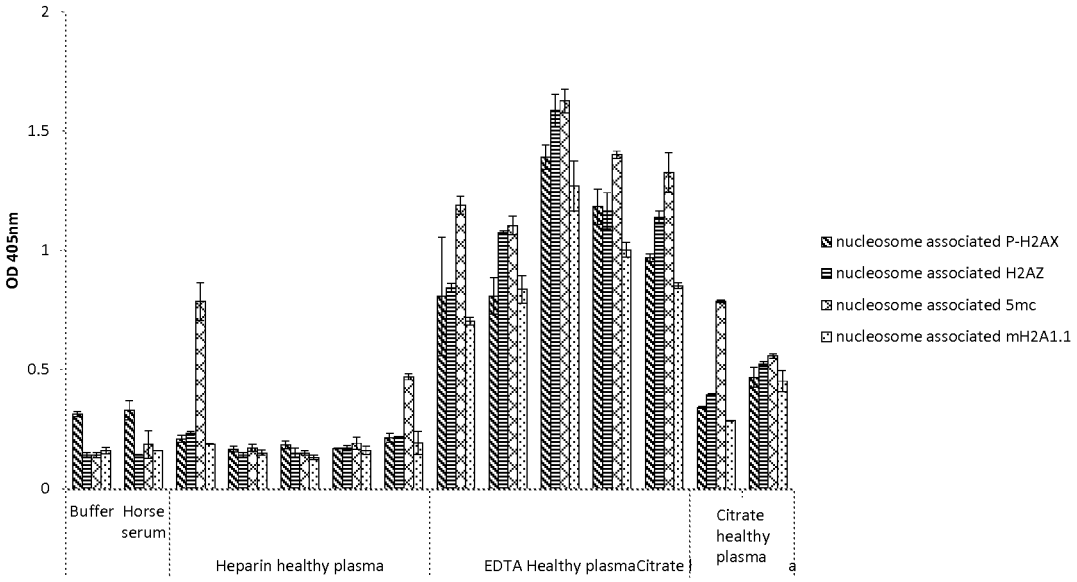


FIGURE 15

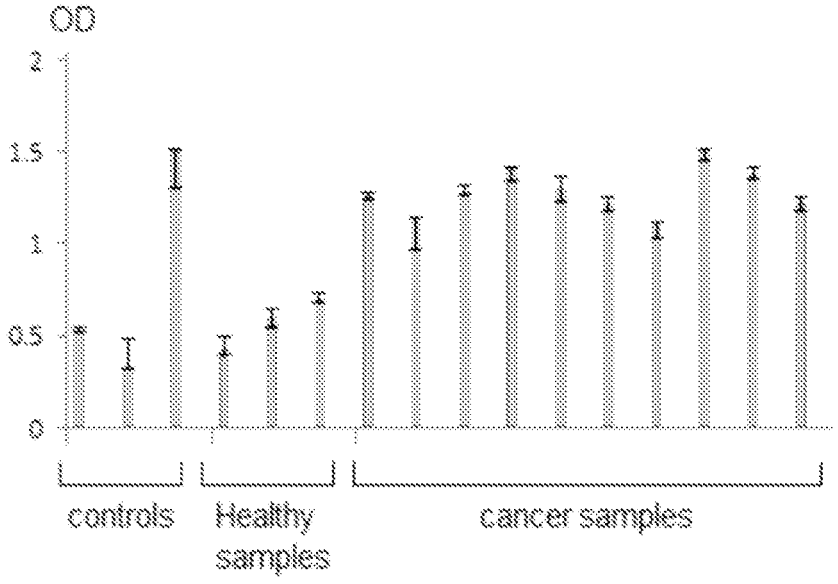


FIGURE 16

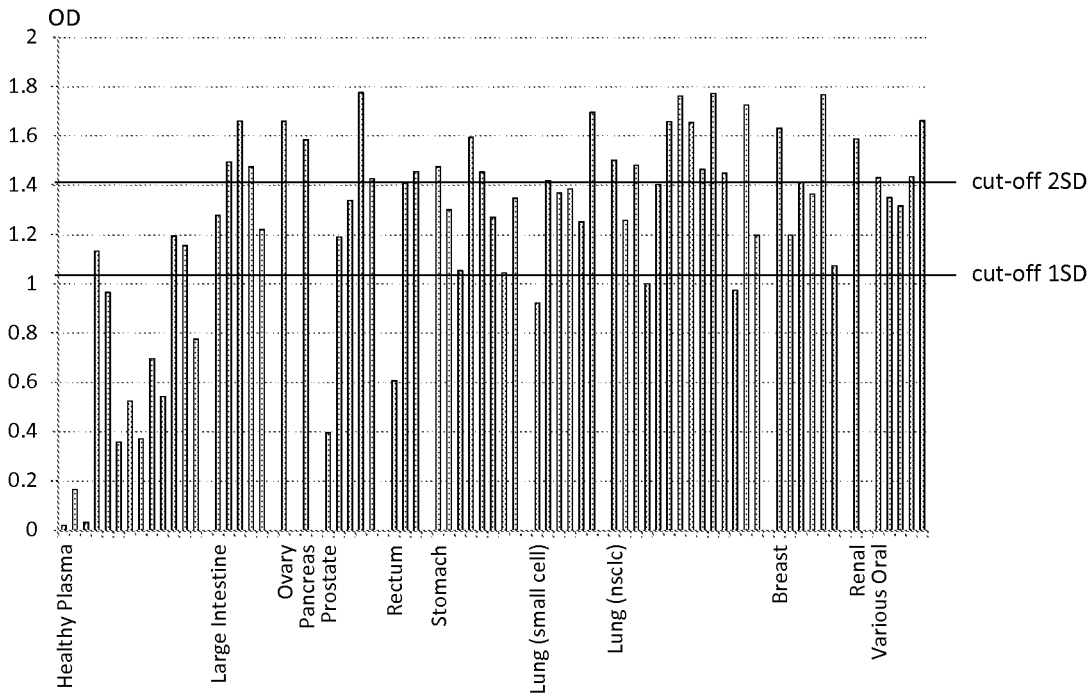


FIGURE 17

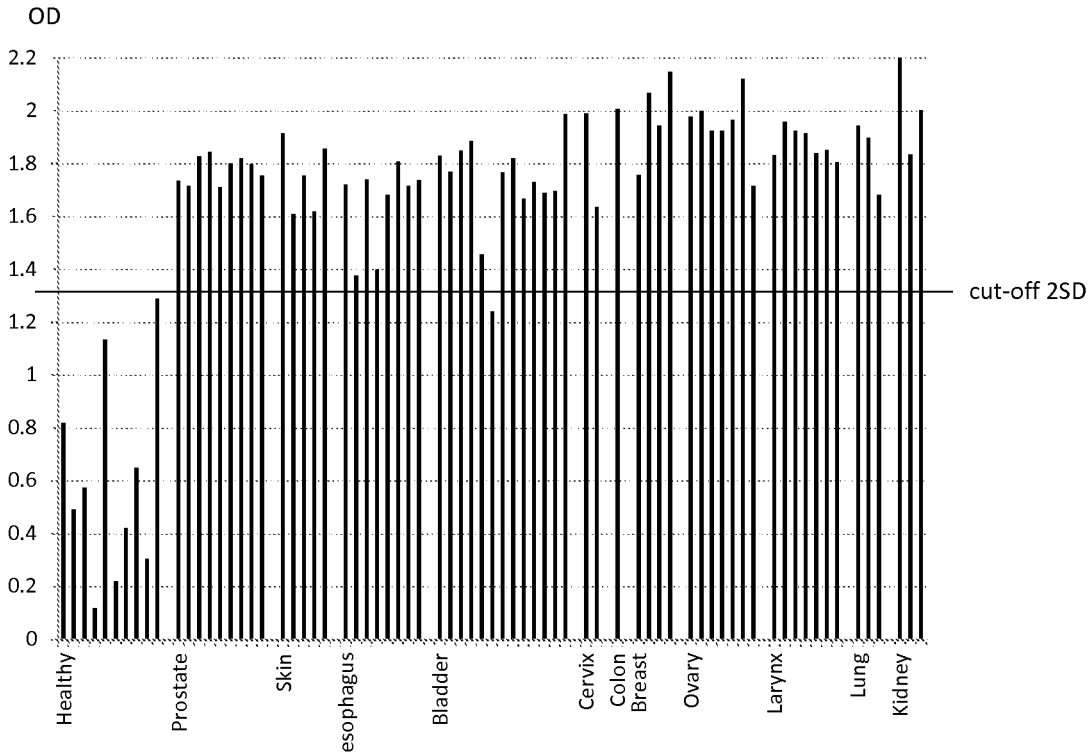
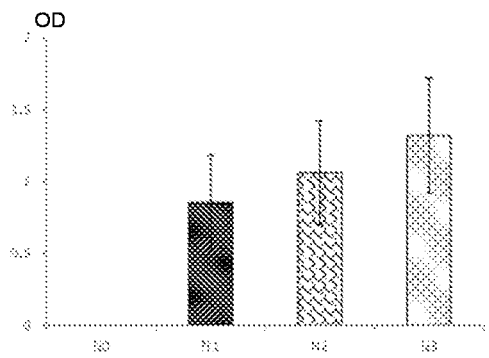
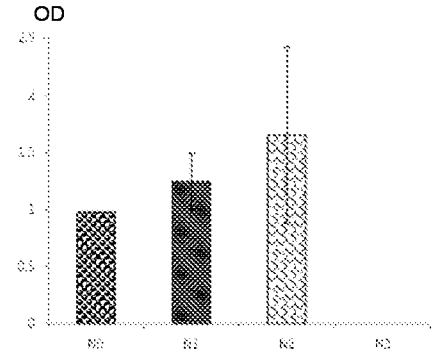


FIGURE 18



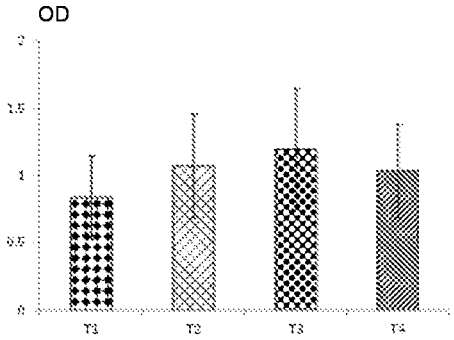
Lung cancer nodal stage

N0 No regional lymph node metastases
N1 Metastasis in ipsilateral peribronchial and/or ipsilateral hilar lymph nodes and intrapulmonary nodes, including involvement by direct extension
N2 Metastasis in ipsilateral mediastinal and/or subcarinal lymph node(s)
N3 Metastasis in contralateral mediastinal, contralateral hilar, ipsilateral or contralateral scalene, or supraclavicular lymph node(s)



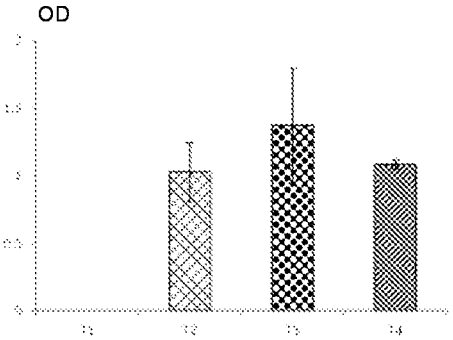
Colon cancer nodal stage

N0 No regional lymph node metastasis
N1 Metastasis in 1–3 regional lymph nodes
N2 Metastasis in 4 or more regional lymph nodes



Lung cancer stage/size

T1: tumor <3cm
T2: 3cm < tumor < 7cm
T3: tumor > 7 cm
T4: tumor of any size that invades other organ, tissue



Colon cancer stage/size

T1: tumor invades submucosa
T2: tumor invades muscularis propria
T3: tumor invades through the muscularis propria into pericolorectal tissues
T4: tumor penetrates surface of the visceral peritoneum, invades or is adherent to the other organs or structures

FIGURE 19

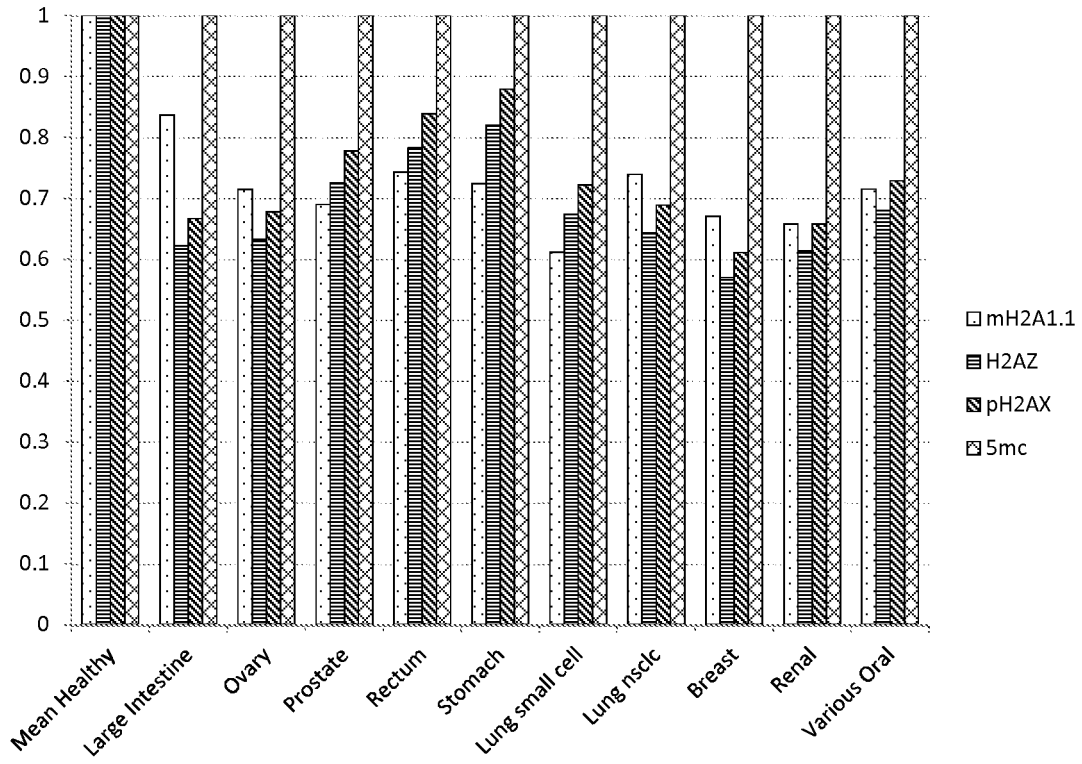


FIGURE 20

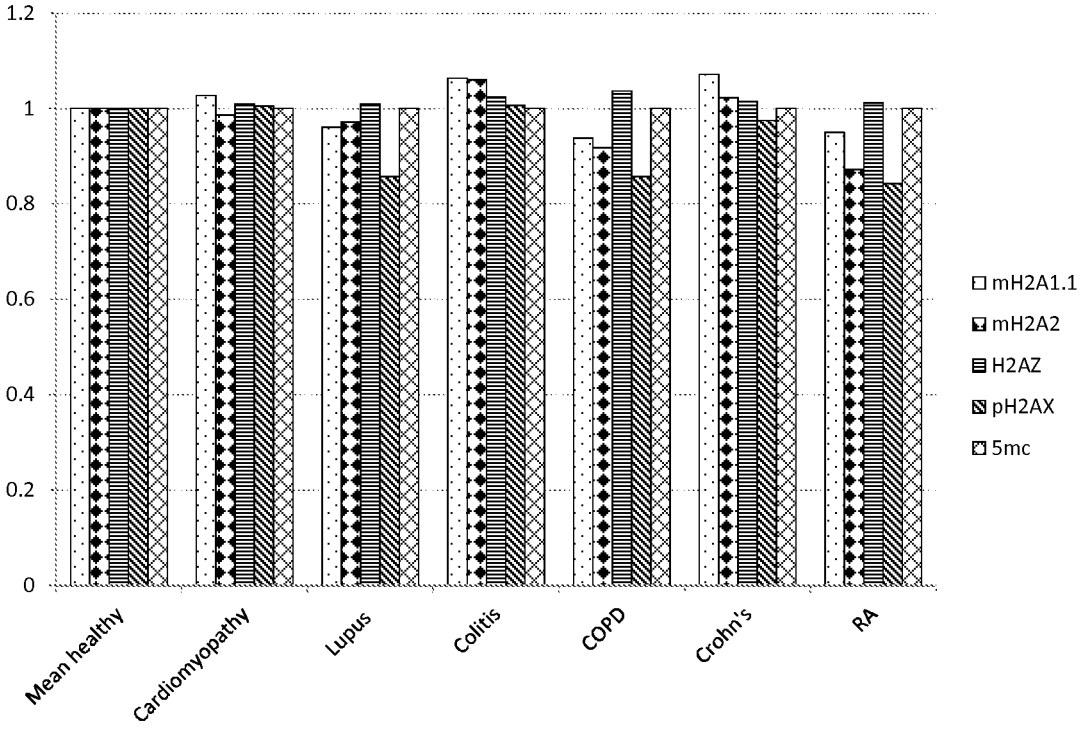


FIGURE 21