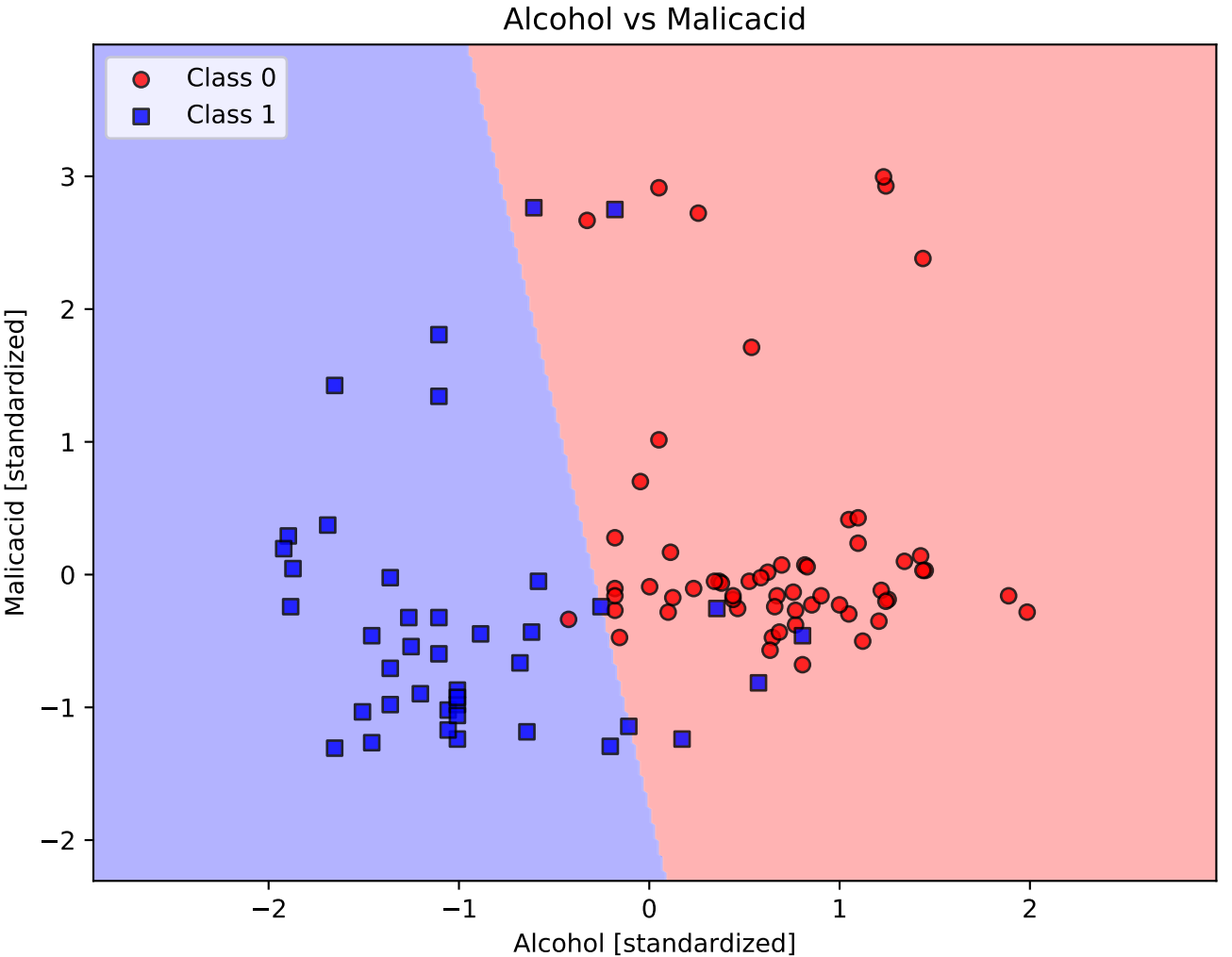
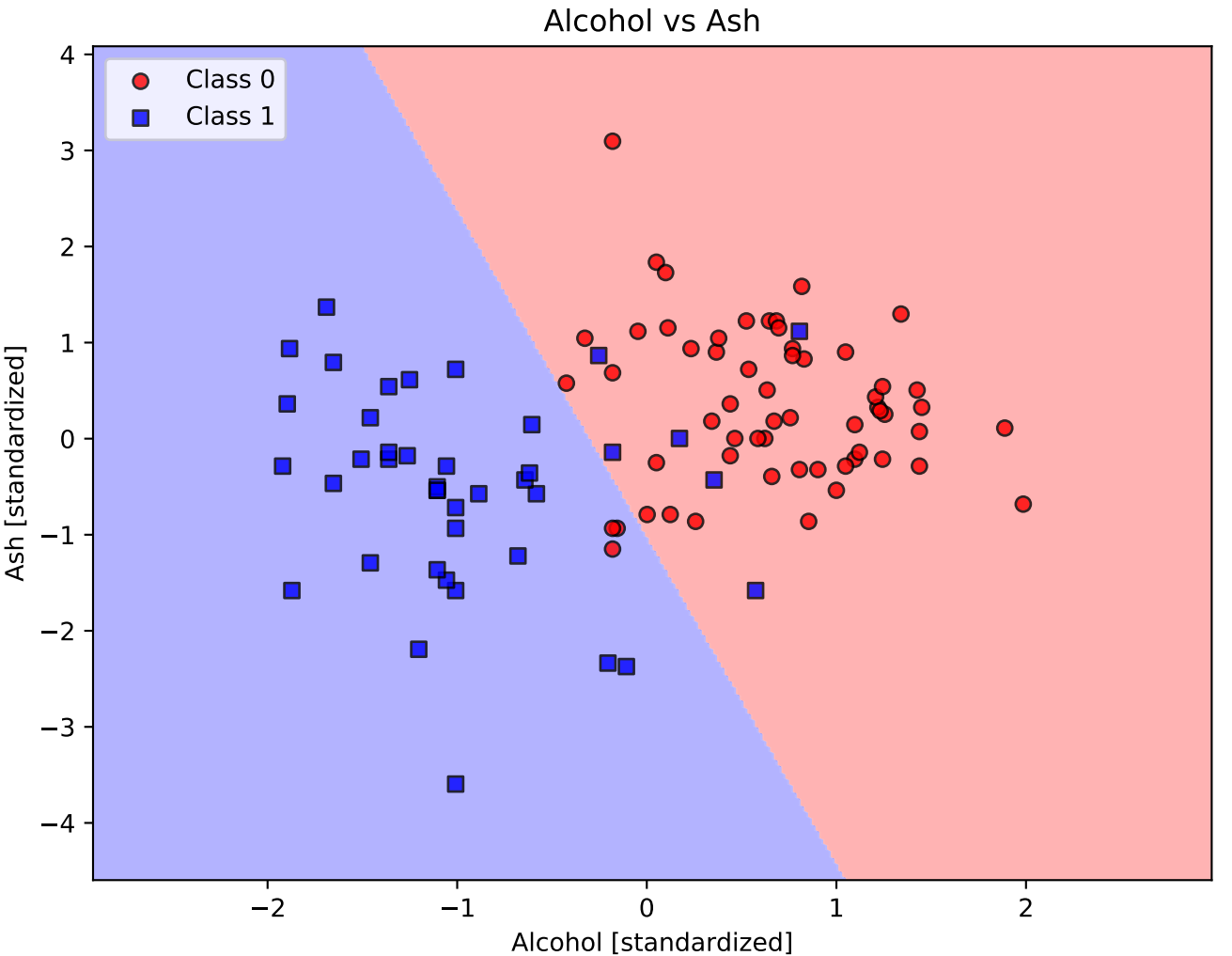
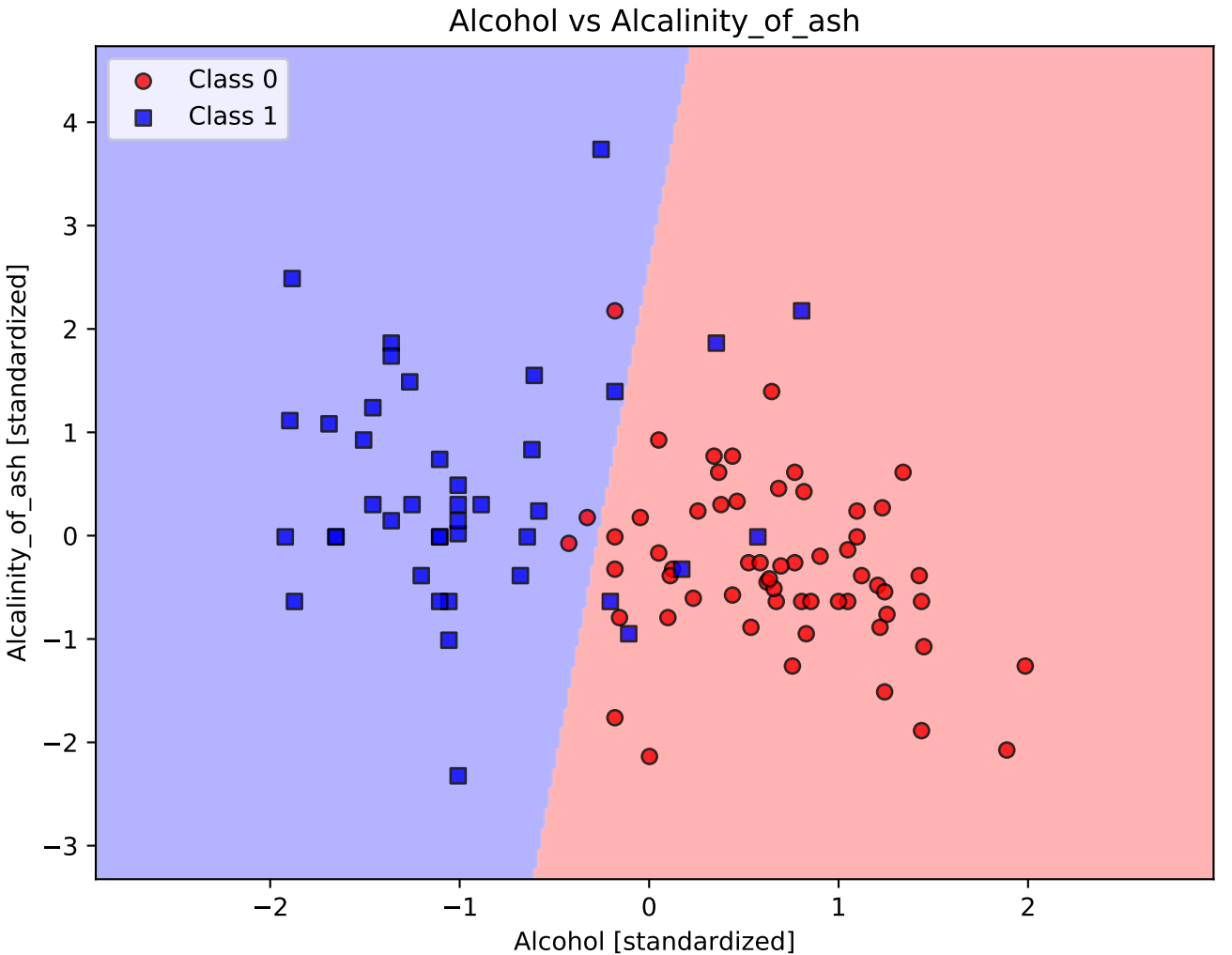
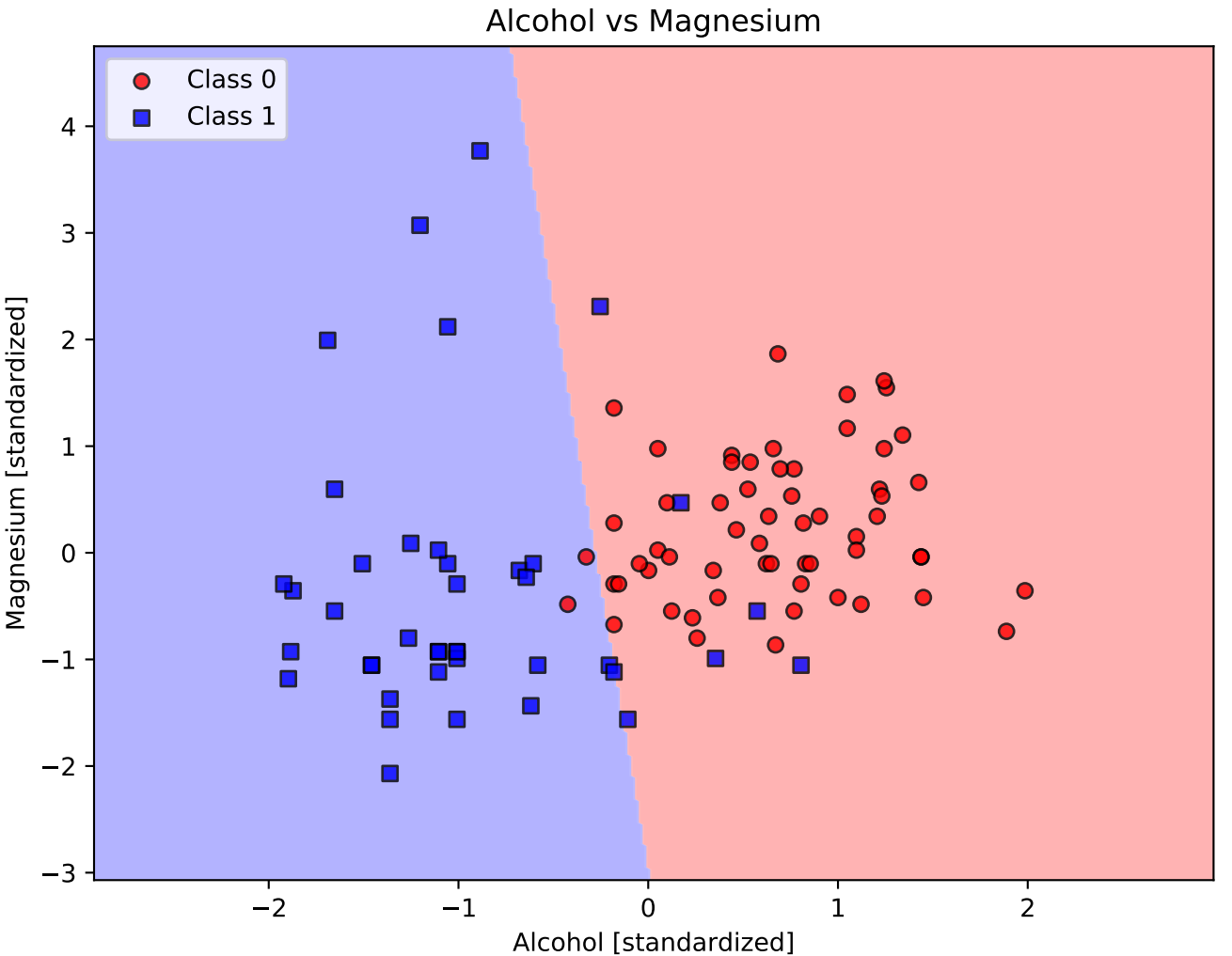
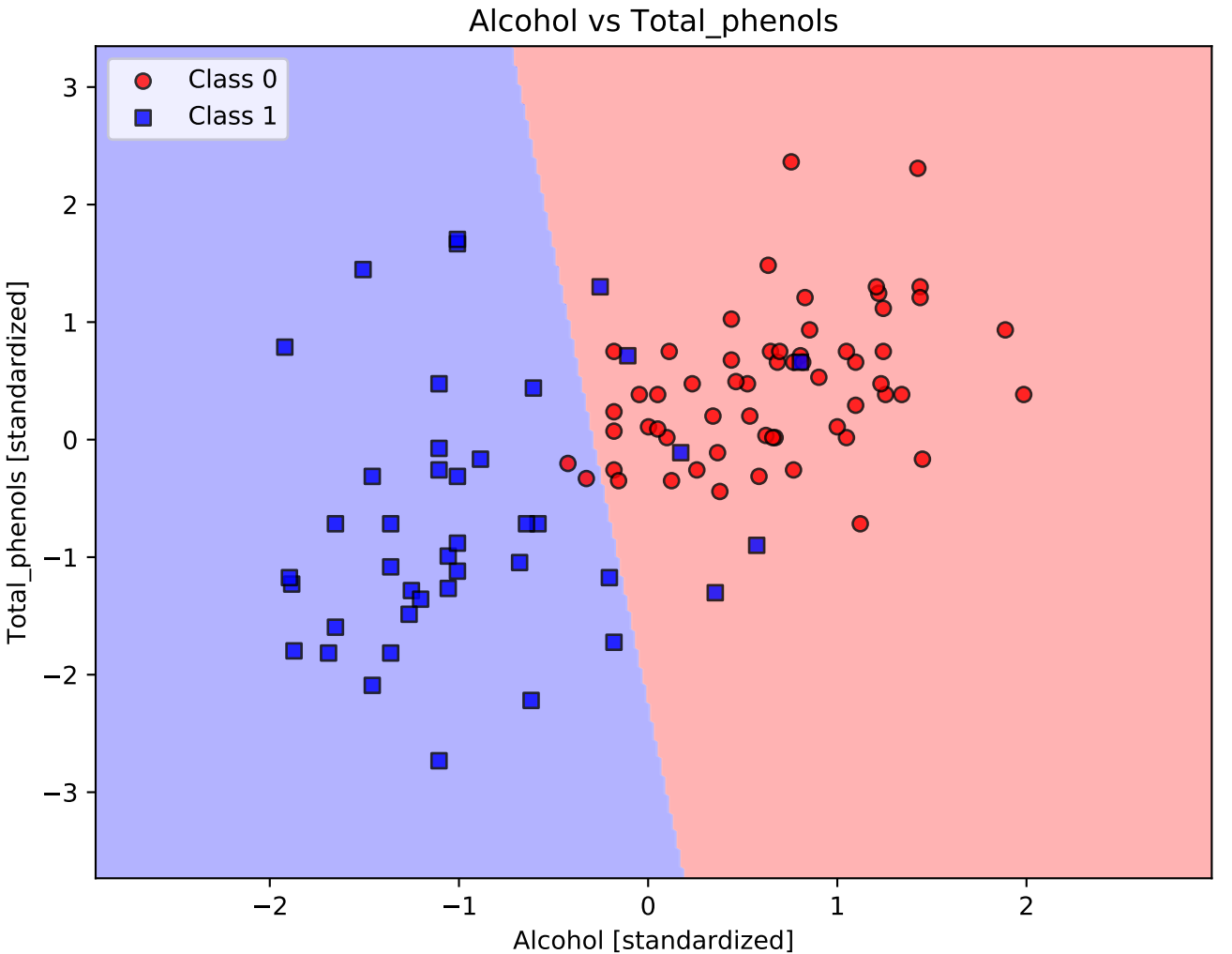
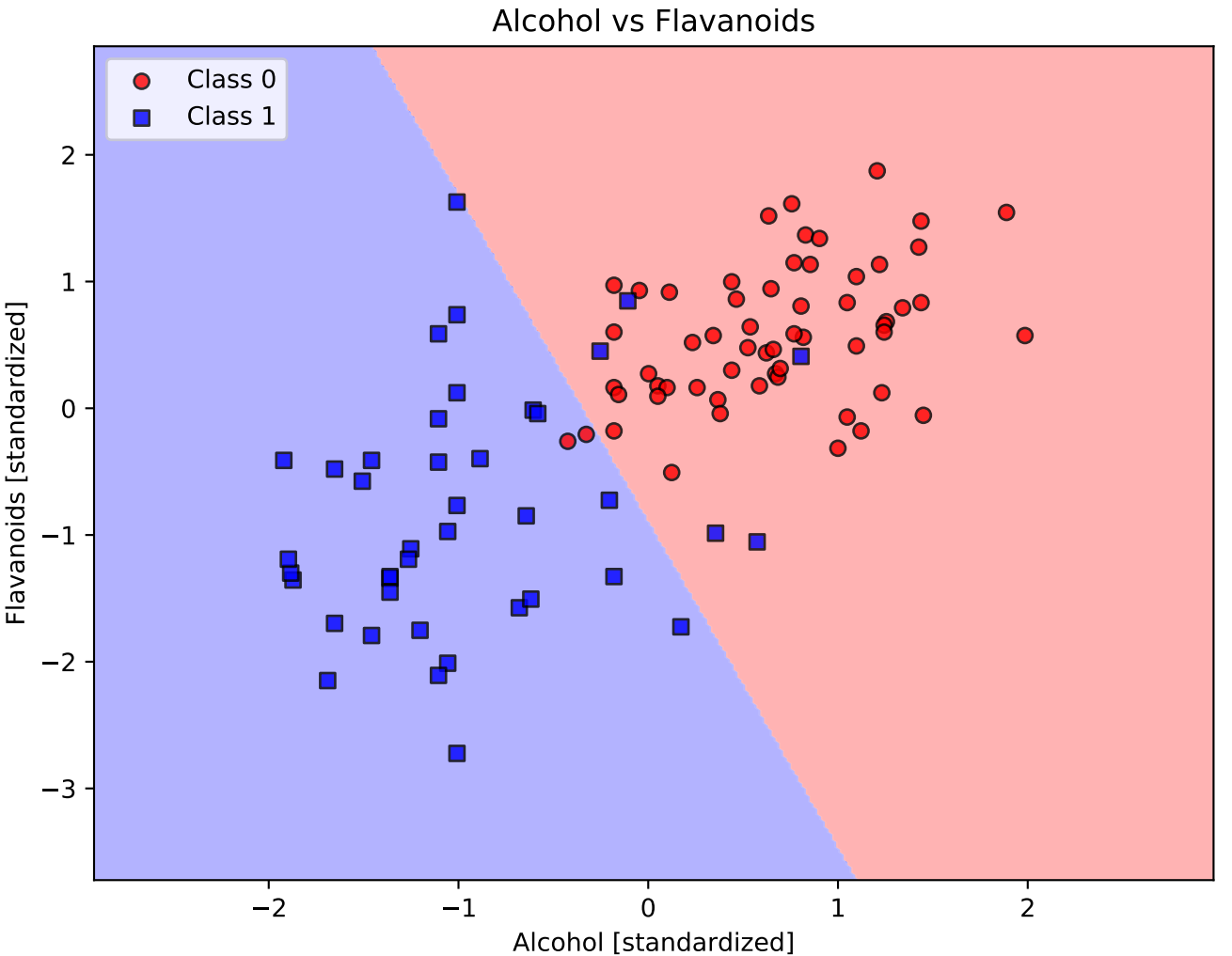

Alcohol vs Malicacid
Class 0
Class 1
Malicacid [standardized]
Alcohol [standardized]
3
2
1
0
−1
−2
−2
−1
0
1
2

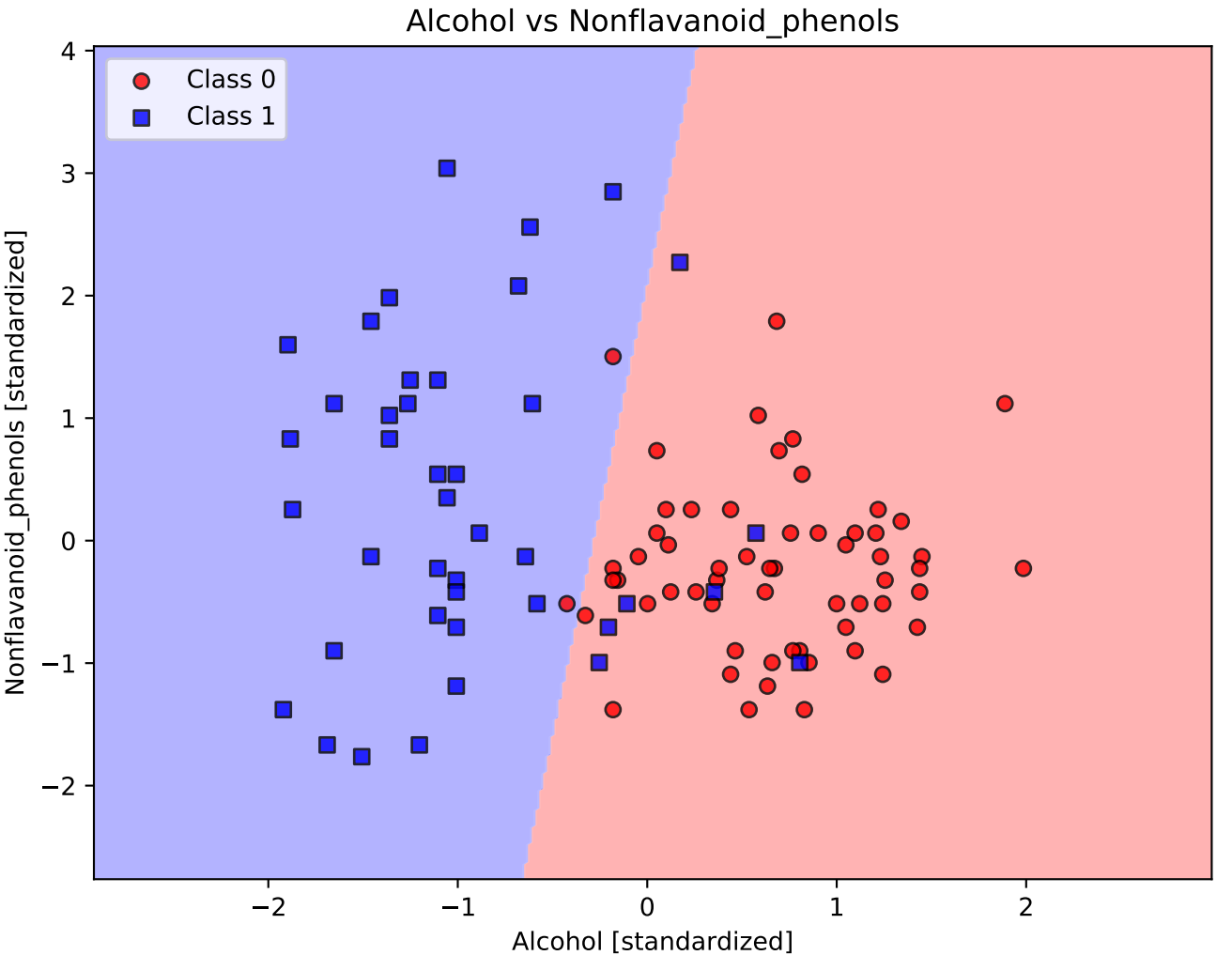

Alcohol vs Ash
Class 0
Class 1
Ash [standardized]
Alcohol [standardized]
4
3
2
1
0
−1
−2
−3
−4
−2
−1
0
1
2

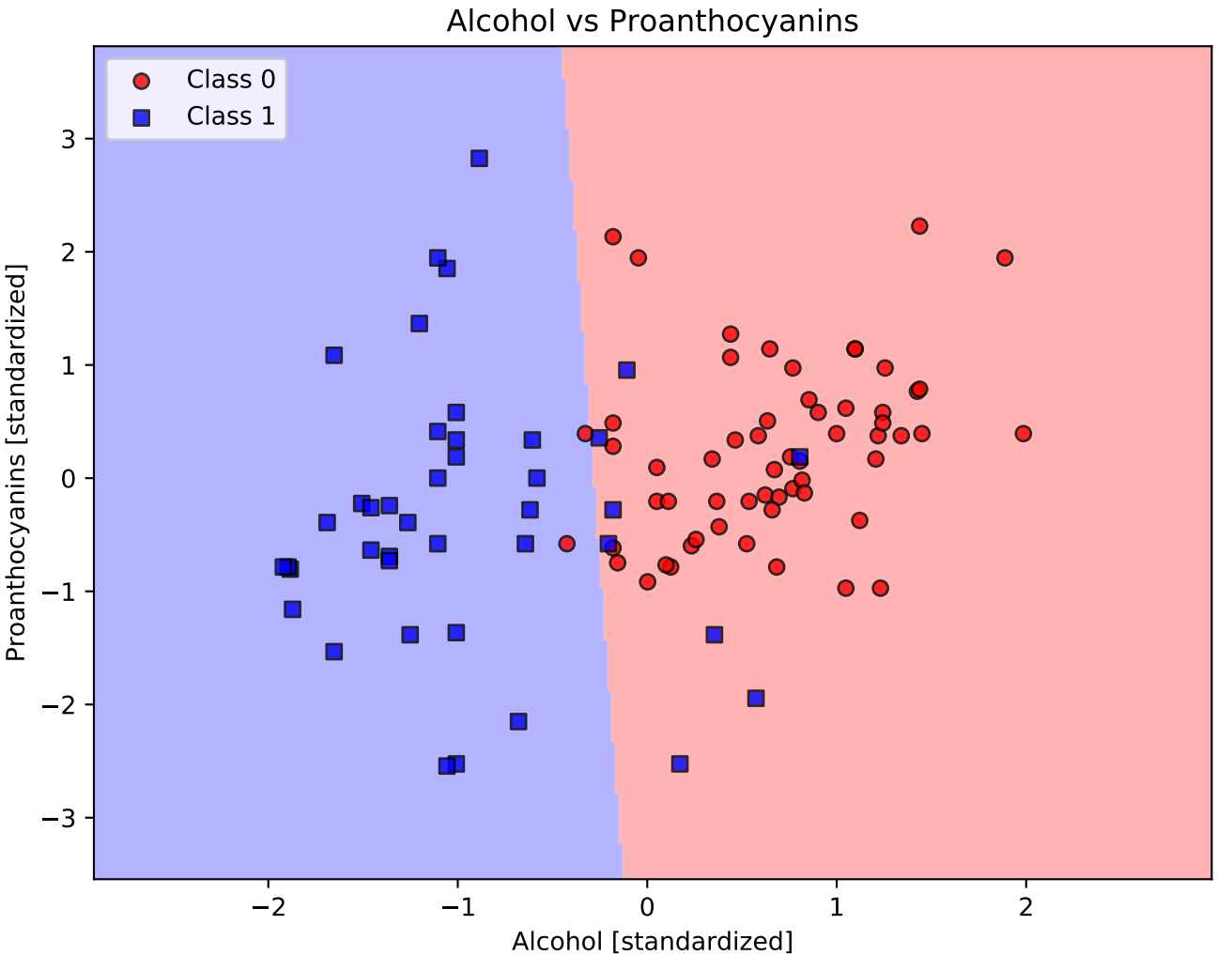

Alcohol vs Alcalinity_of_ash
Class 0
Class 1
Alcalinity_of_ash [standardized]
Alcohol [standardized]
4
3
2
1
0
−1
−2
−3
−2
−1
0
1
2

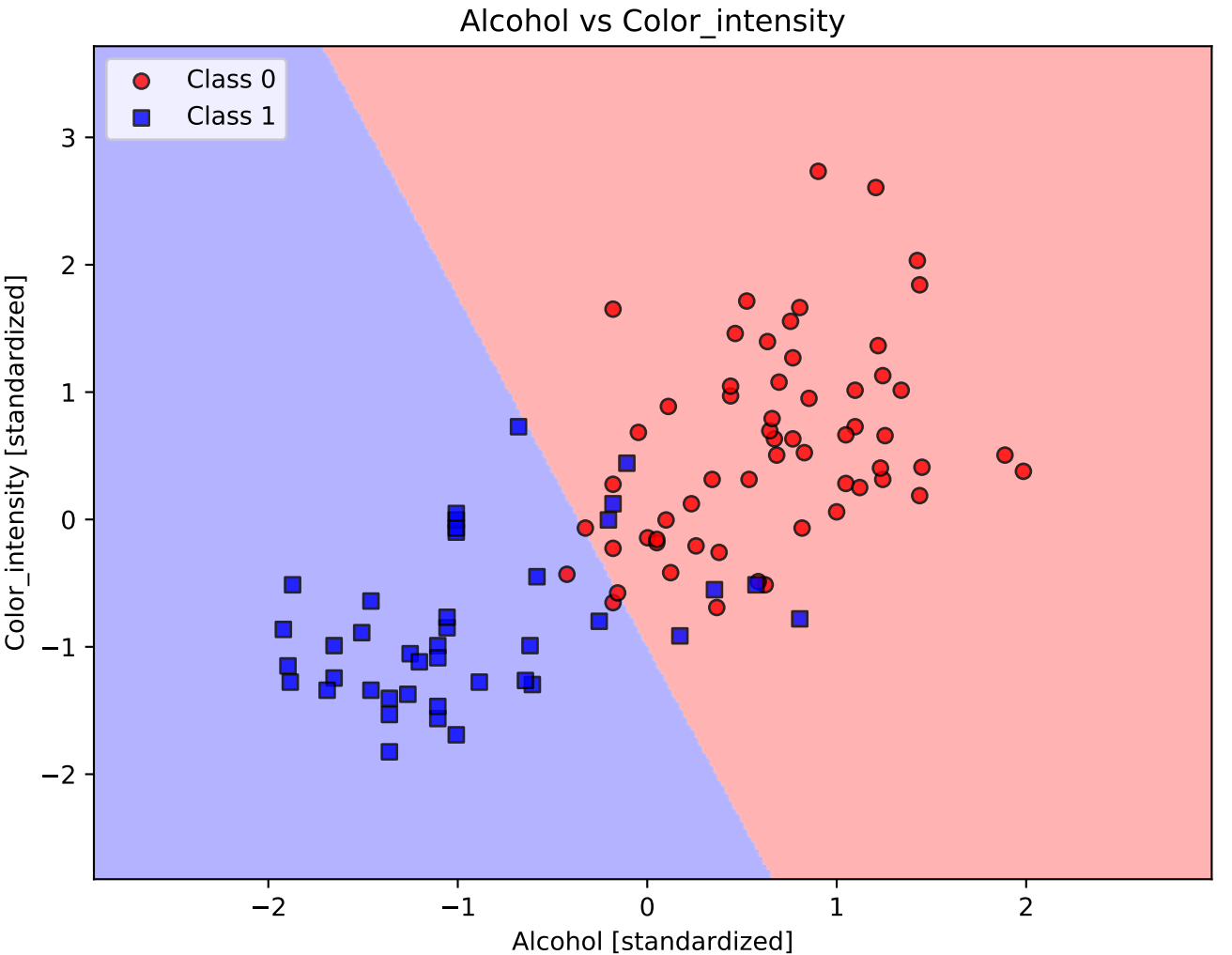

Alcohol vs Magnesium
Class 0
Class 1
Magnesium [standardized]
Alcohol [standardized]
4
3
2
1
0
−1
−2
−3
−2
−1
0
1
2

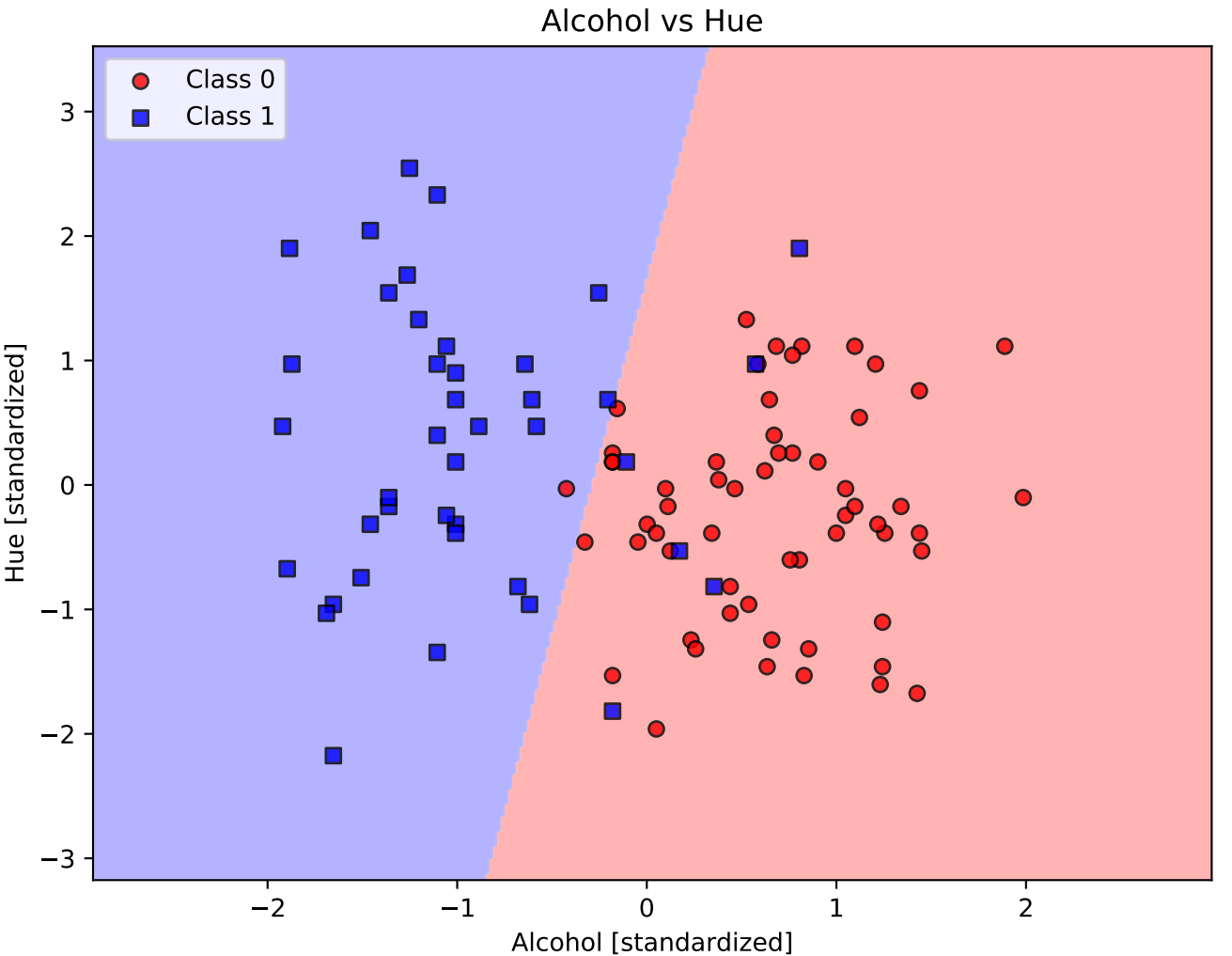

Alcohol vs Total_phenols
Class 0
Class 1
Total_phenols [standardized]
Alcohol [standardized]
3
2
1
0
−1
−2
−3
−2
−1
0
1
2

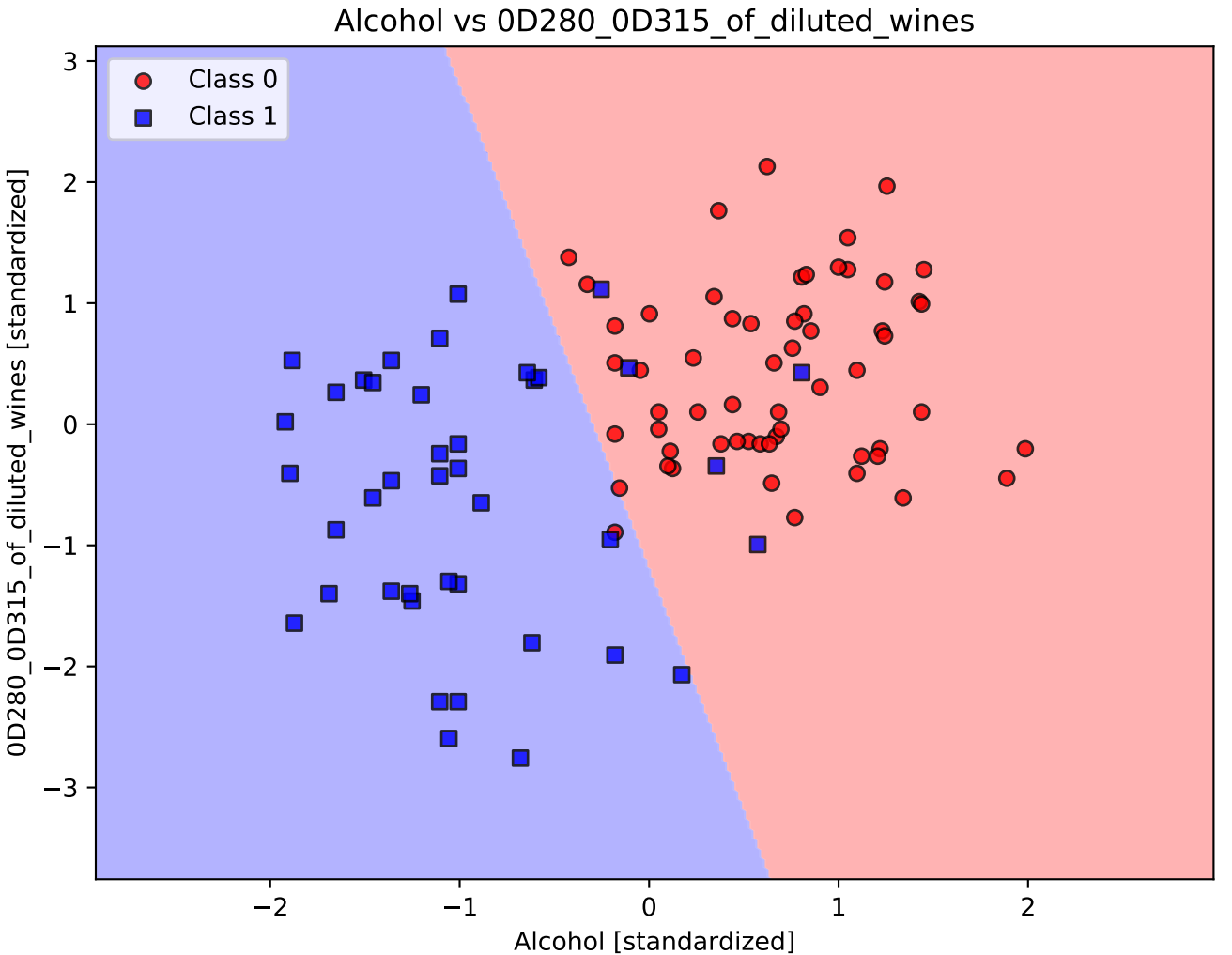

Alcohol vs Flavanoids
Class 0
Class 1
Flavanoids [standardized]
Alcohol [standardized]
2
1
0
−1
−2
−3
−2
−1
0
1
2

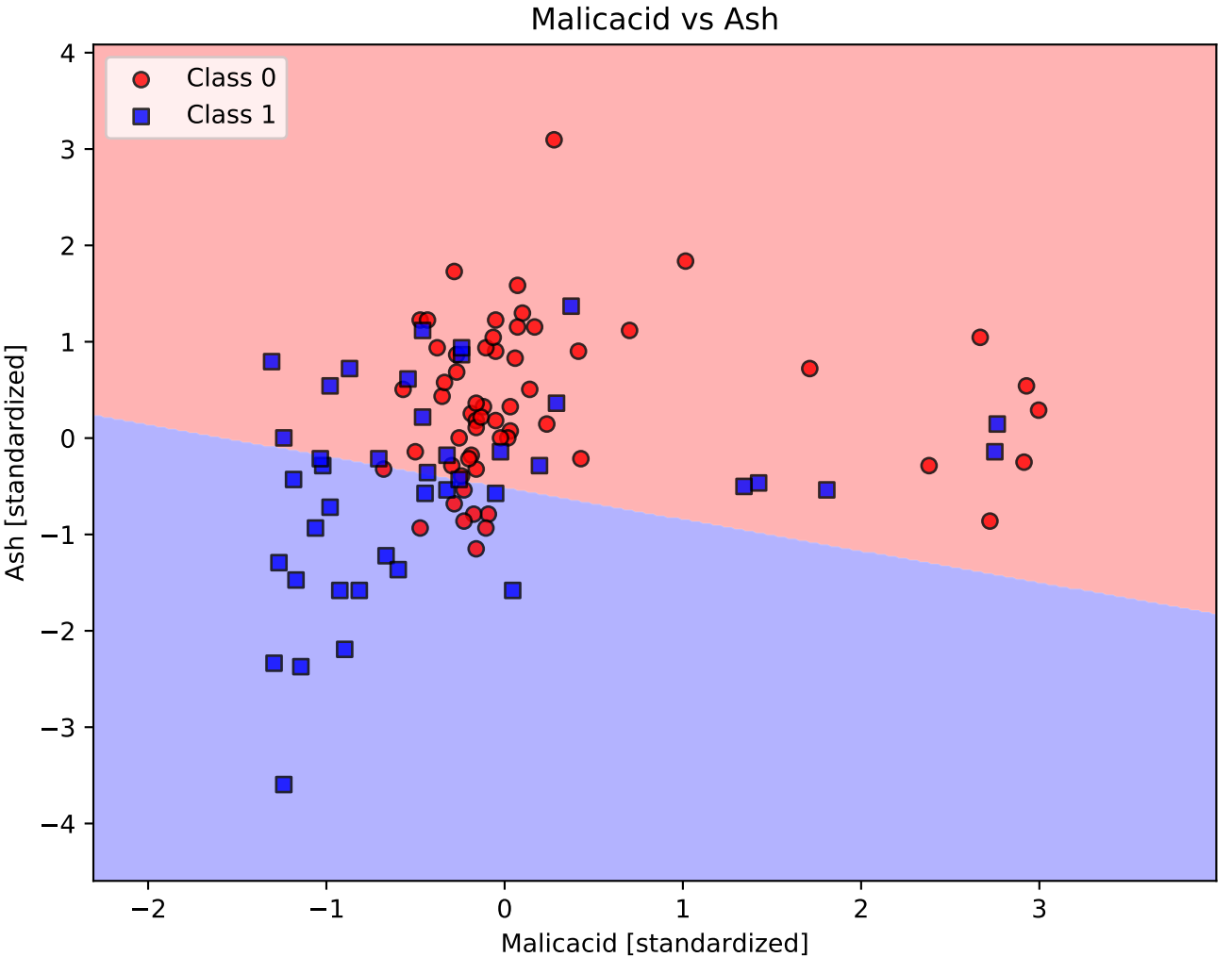

Alcohol vs Nonflavanoid_phenols
Class 0
Class 1
Nonflavanoid_phenols [standardized]
Alcohol [standardized]
4
3
2
1
0
−1
−2
−2
−1
0
1
2

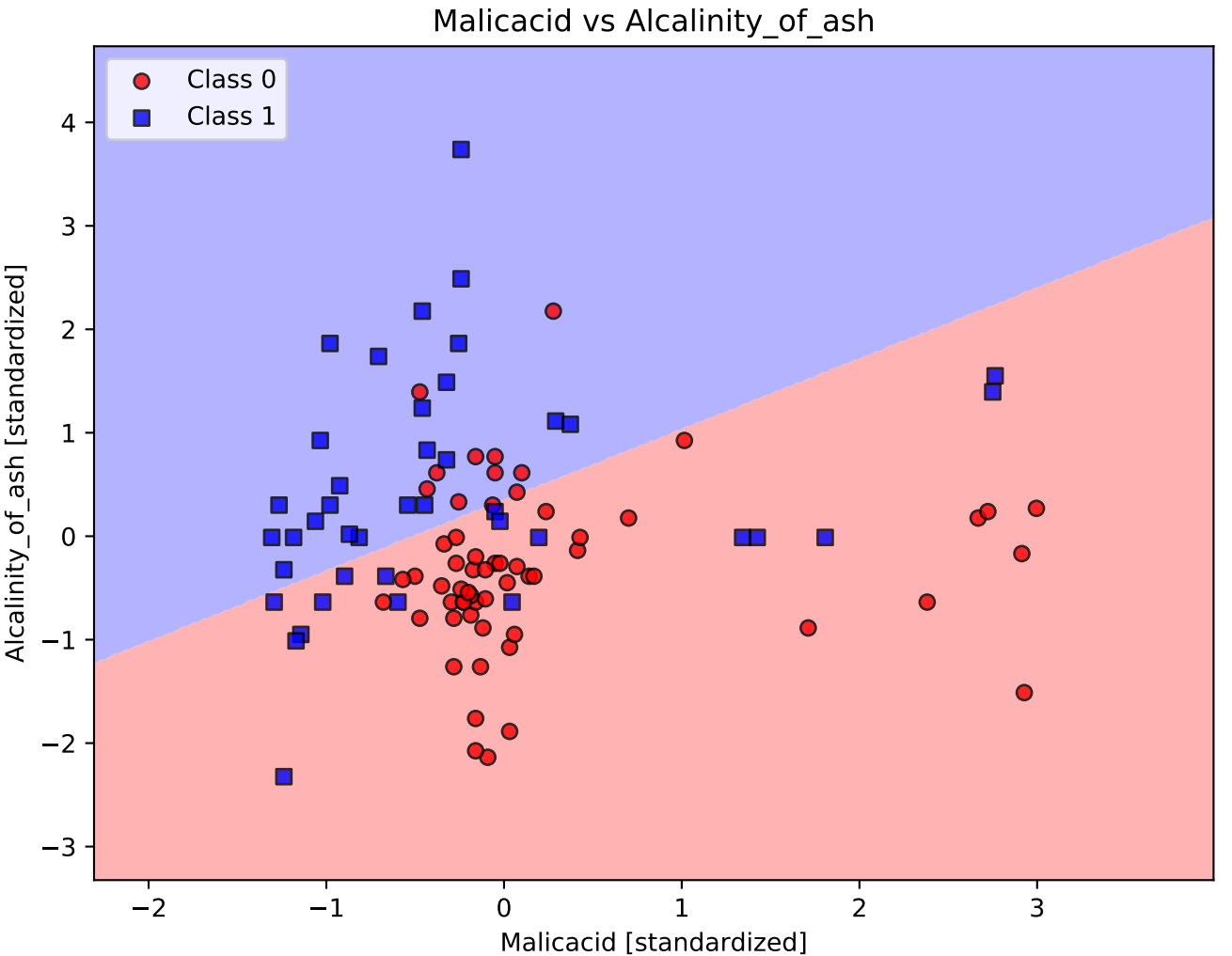

Alcohol vs Proanthocyanins
Class 0
Class 1
Proanthocyanins [standardized]
Alcohol [standardized]
3
2
1
0
−1
−2
−3
−2
−1
0
1
2

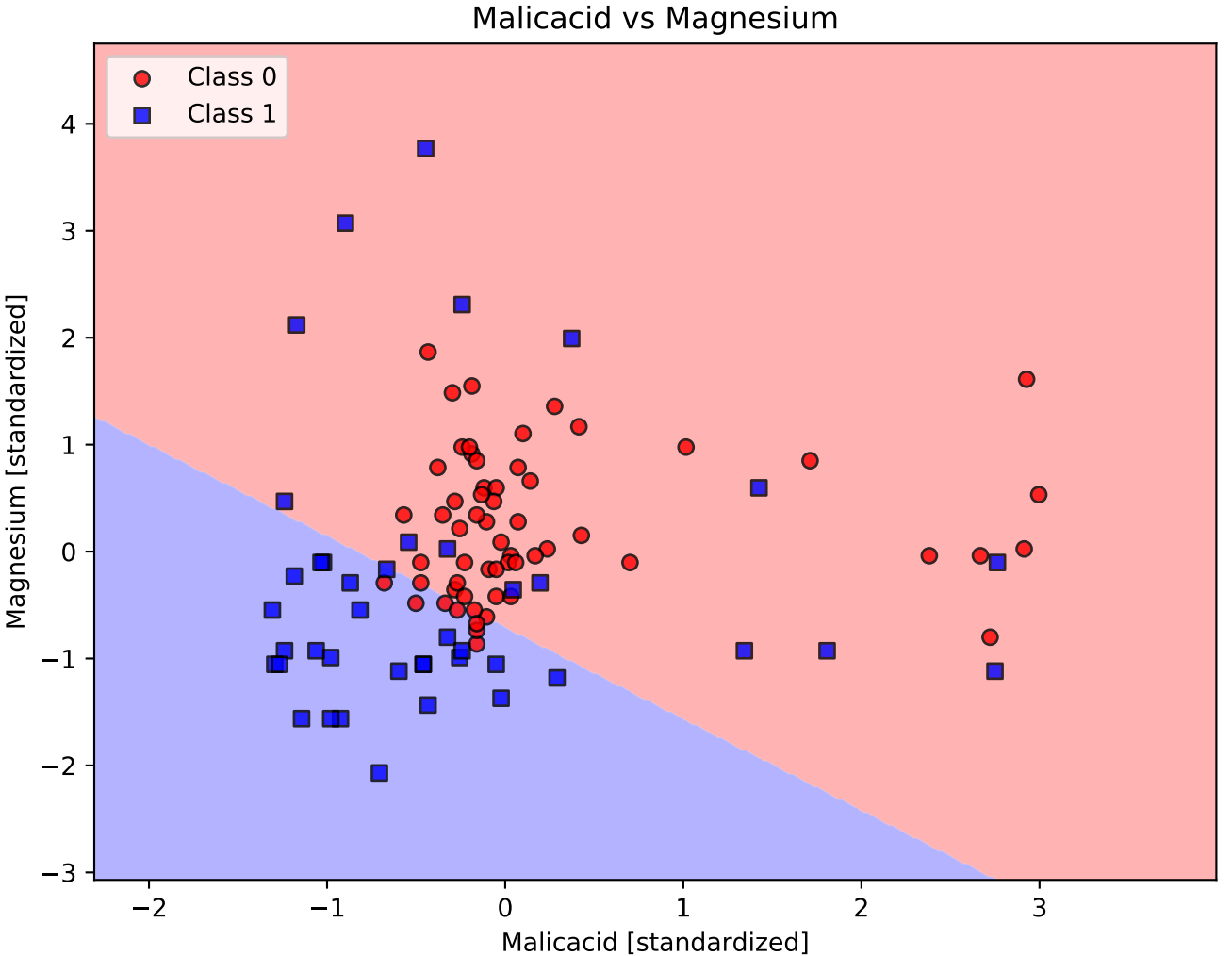

Alcohol vs Color_intensity
Class 0
Class 1
Color_intensity [standardized]
Alcohol [standardized]
3
2
1
0
−1
−2
−2
−1
0
1
2

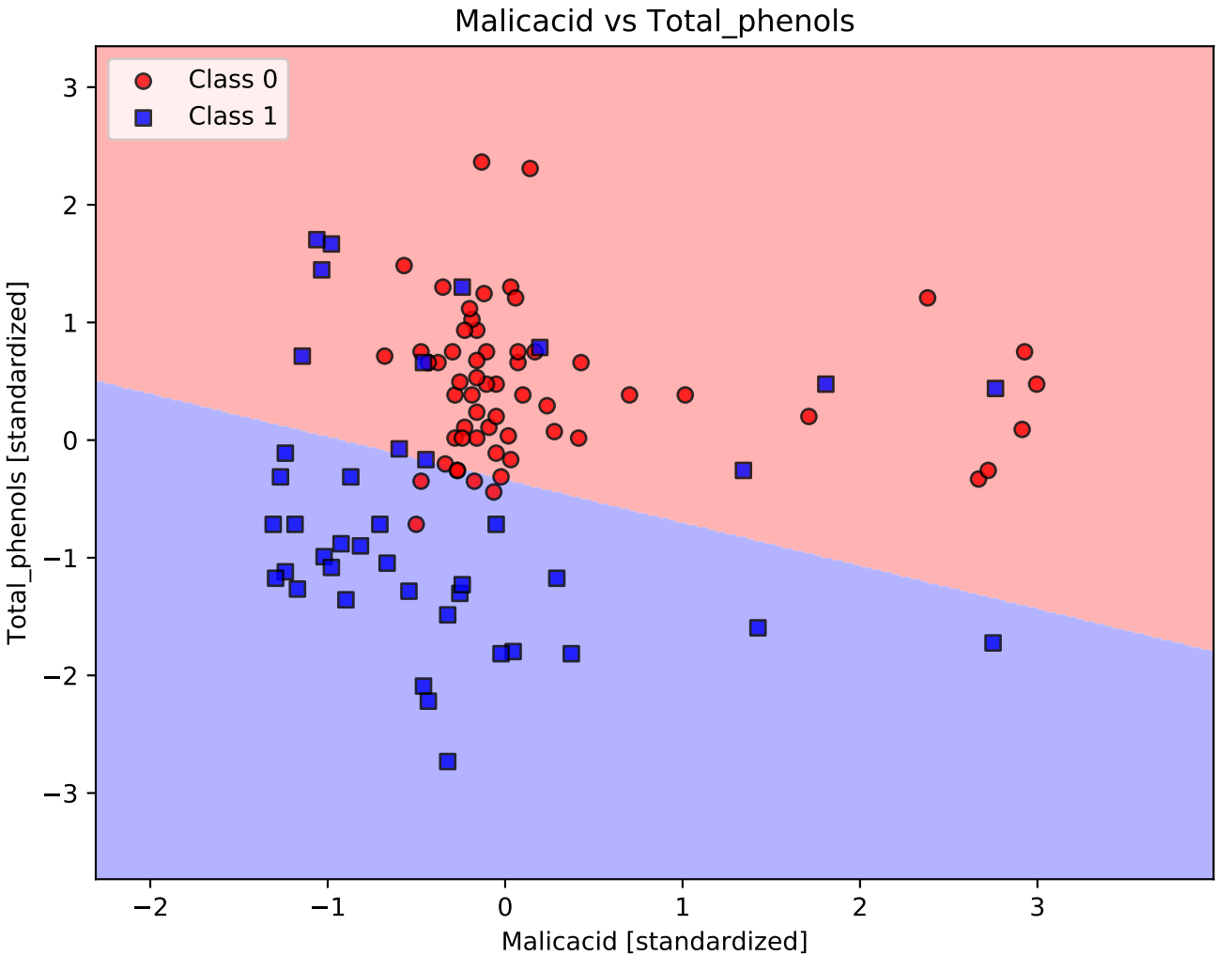

Alcohol vs Hue
Class 0
Class 1
Hue [standardized]
Alcohol [standardized]
3
2
1
0
−1
−2
−3
−2
−1
0
1
2

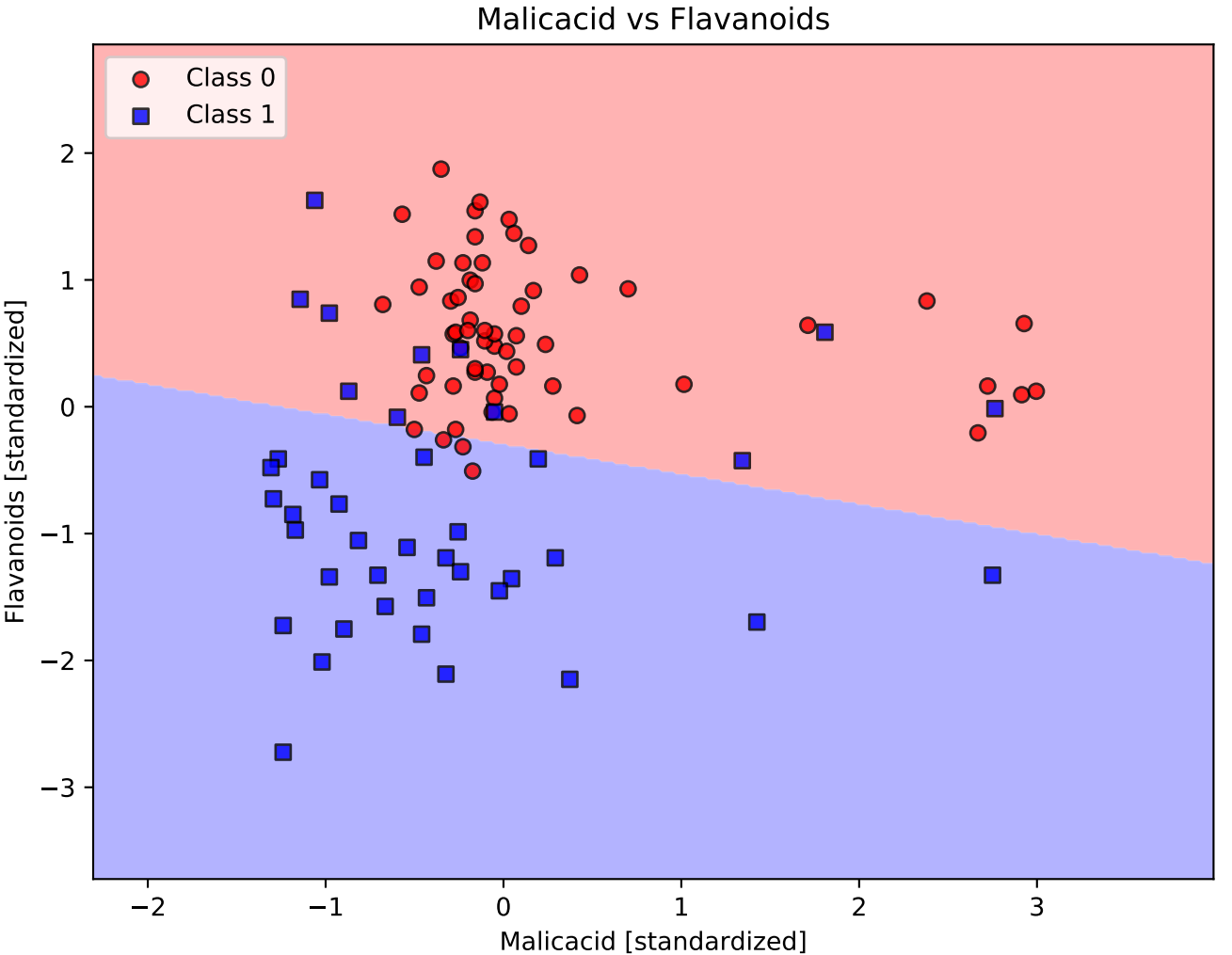

Alcohol vs 0D280_0D315_of_diluted_wines
Class 0
Class 1
0D280_0D315_of_diluted_wines [standardized]
Alcohol [standardized]
3
2
1
0
−1
−2
−3
−2
−1
0
1
2

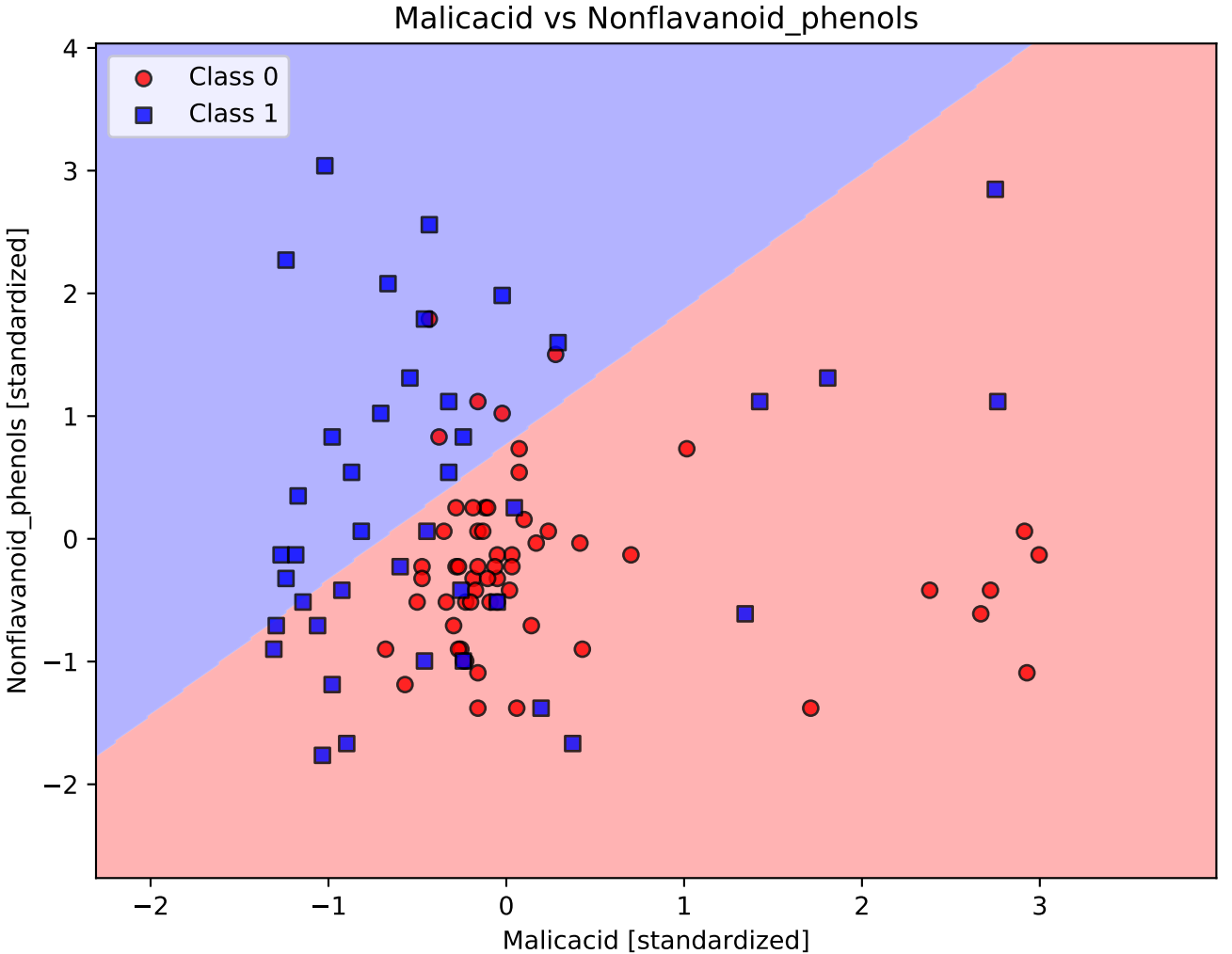

Malicacid vs Ash
Class 0
Class 1
Ash [standardized]
Malicacid [standardized]
4
3
2
1
0
−1
−2
−3
−4
−2
−1
0
1
2
3

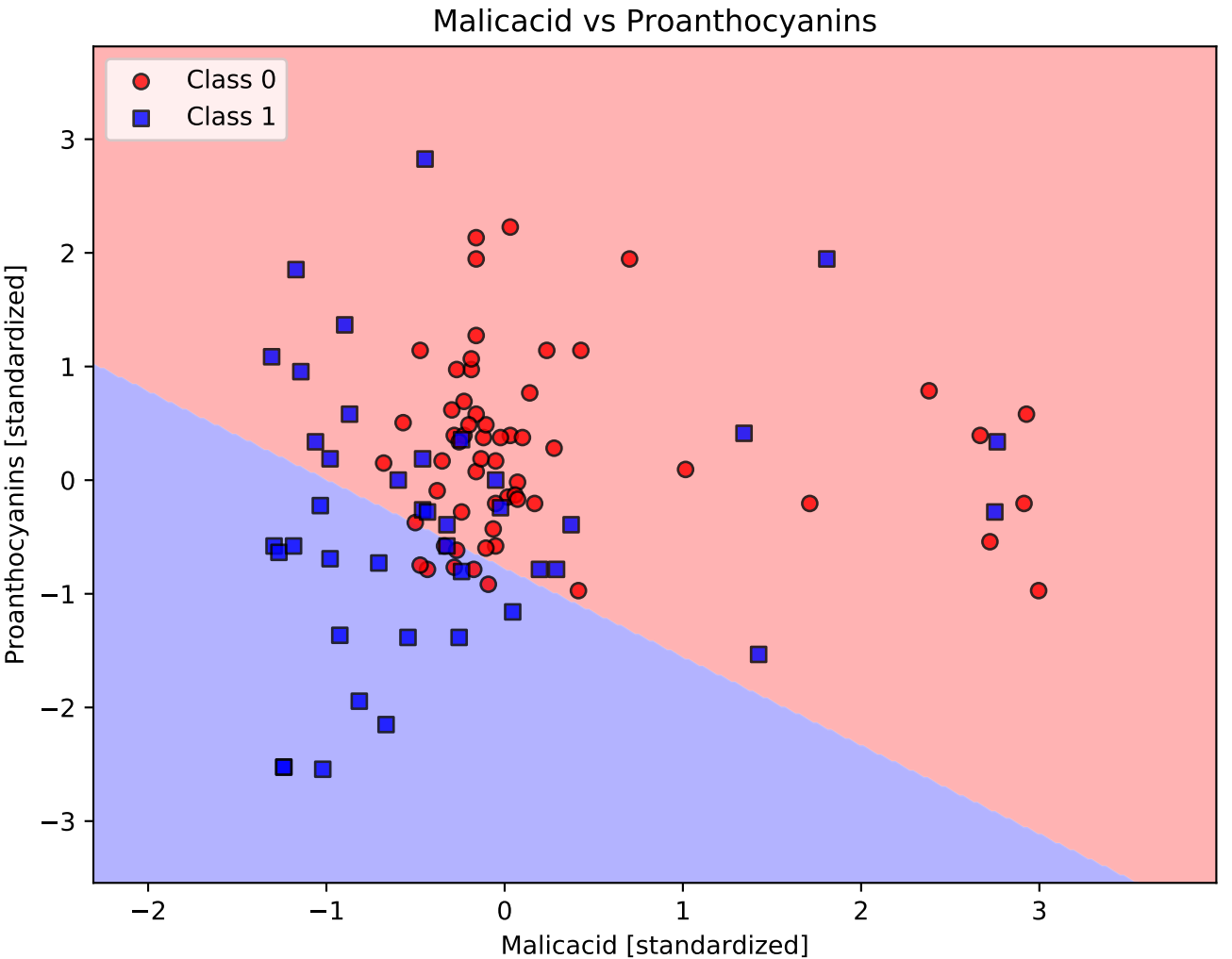

Malicacid vs Alcalinity_of_ash
Class 0
Class 1
Alcalinity_of_ash [standardized]
Malicacid [standardized]
4
3
2
1
0
−1
−2
−3
−2
−1
0
1
2
3

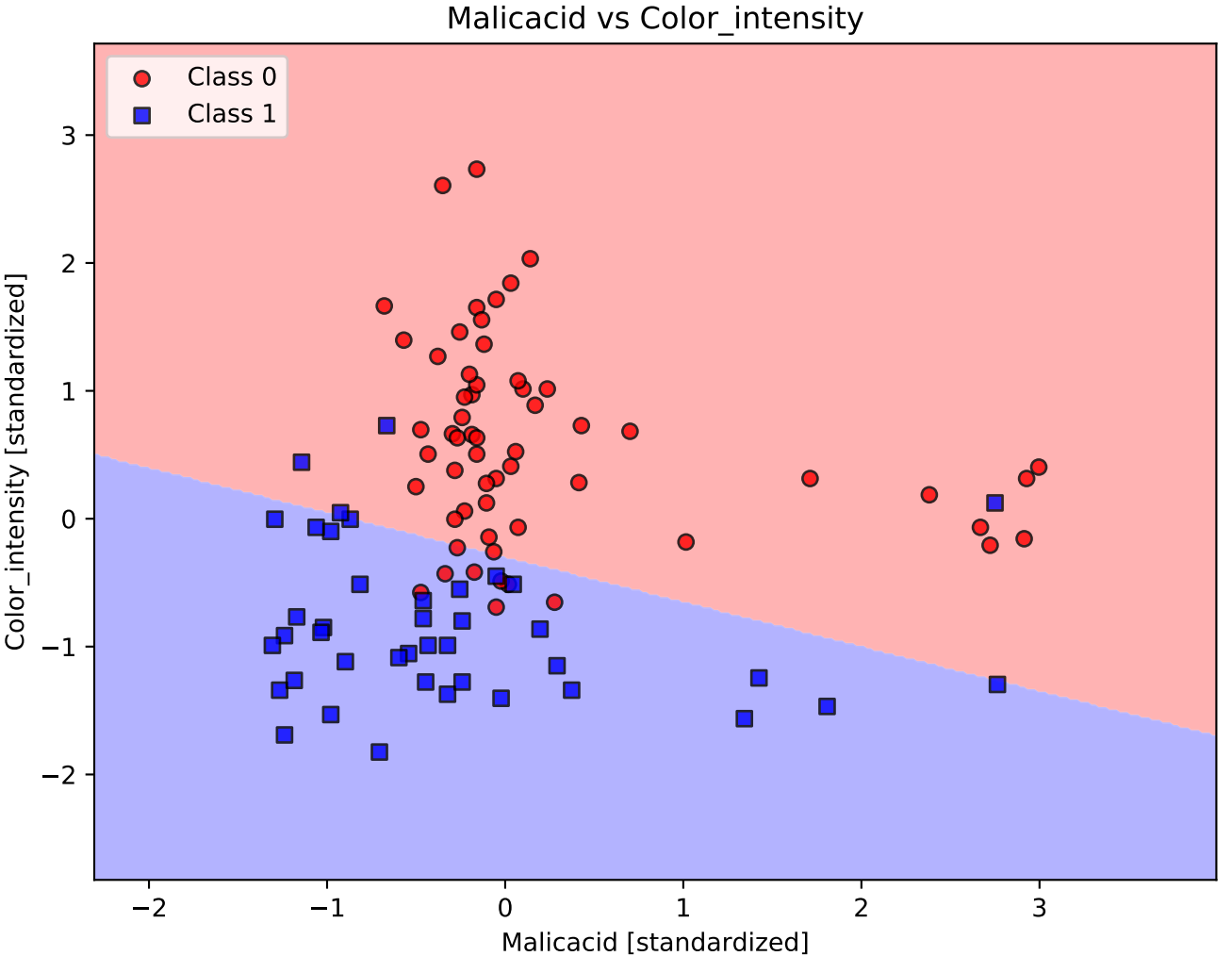

Malicacid vs Magnesium
Class 0
Class 1
Magnesium [standardized]
Malicacid [standardized]
4
3
2
1
0
−1
−2
−3
−2
−1
0
1
2
3

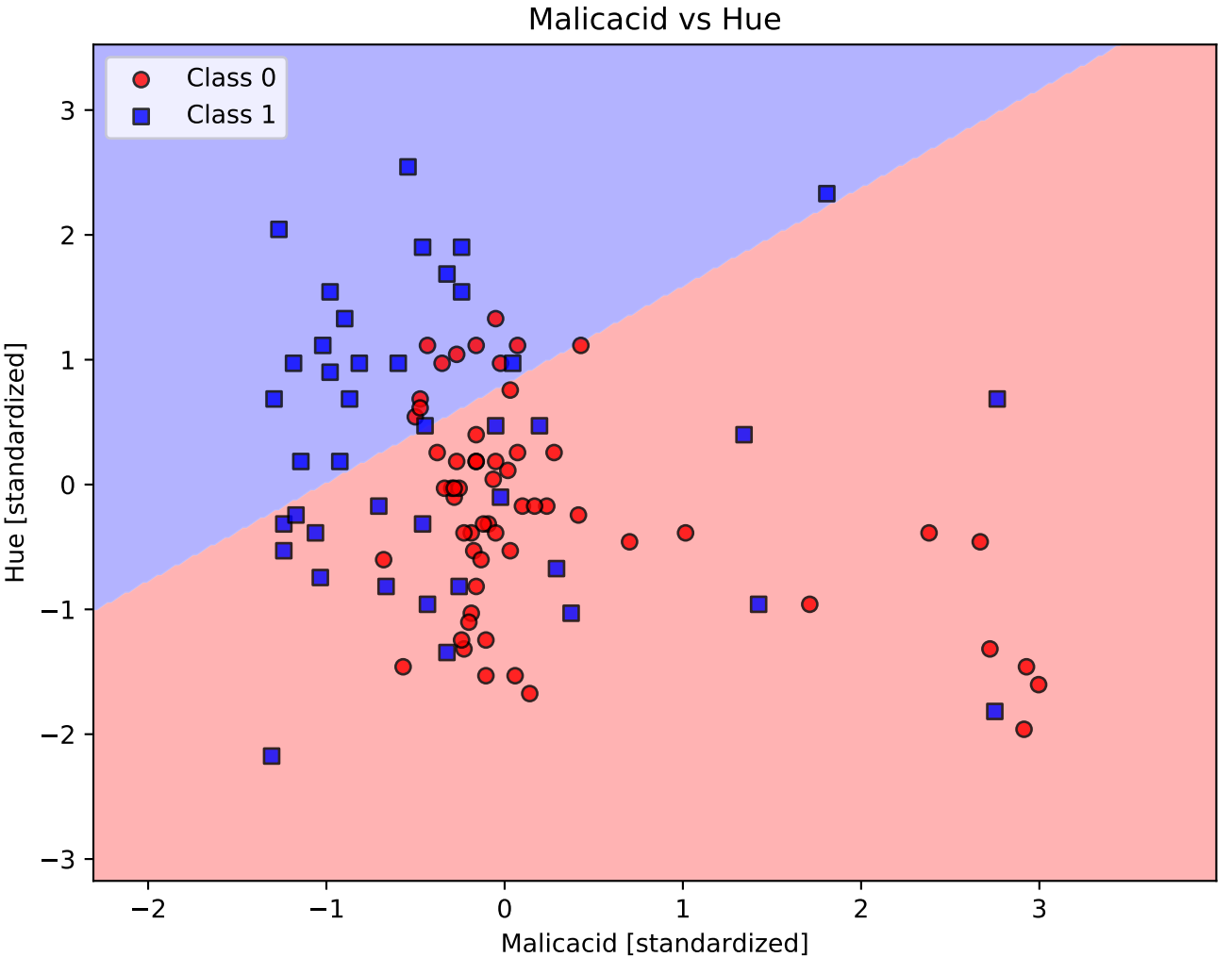

Malicacid vs Total_phenols
Class 0
Class 1
Total_phenols [standardized]
Malicacid [standardized]
3
2
1
0
−1
−2
−3
−2
−1
0
1
2
3

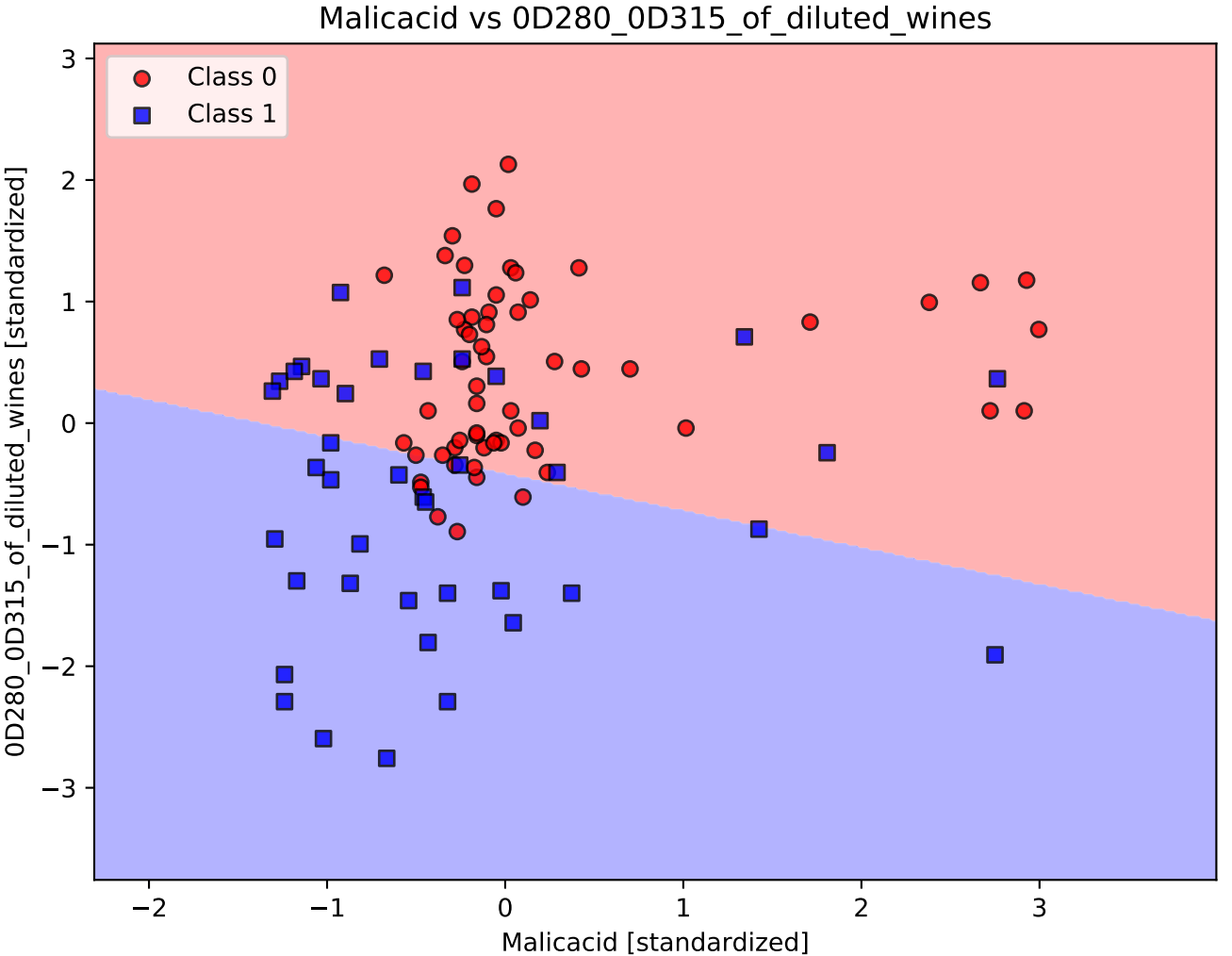

Malicacid vs Flavanoids
Class 0
Class 1
Flavanoids [standardized]
Malicacid [standardized]
2
1
0
−1
−2
−3
−2
−1
0
1
2
3

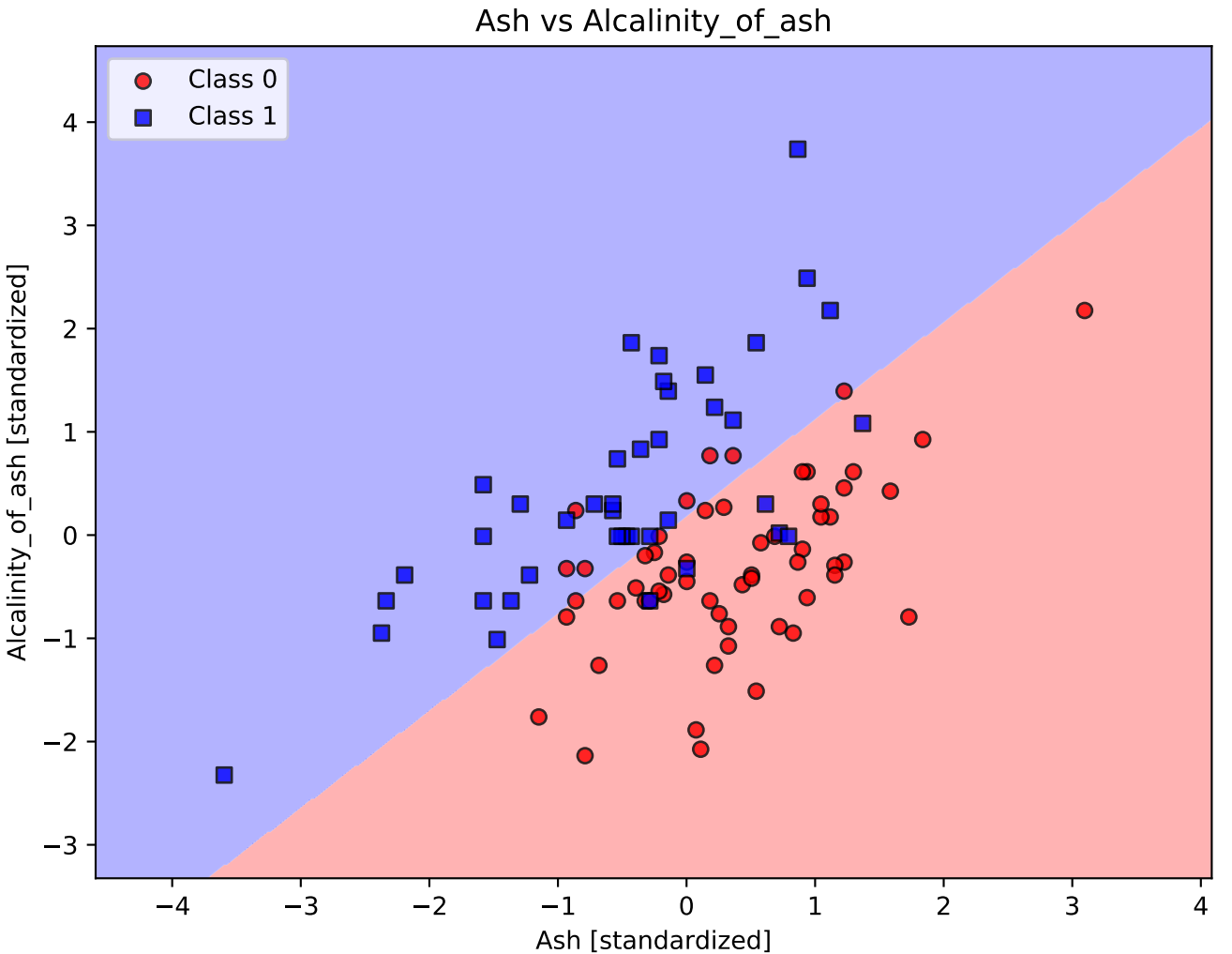

Malicacid vs Nonflavanoid_phenols
Class 0
Class 1
Nonflavanoid_phenols [standardized]
Malicacid [standardized]
4
3
2
1
0
−1
−2
−2
−1
0
1
2
3

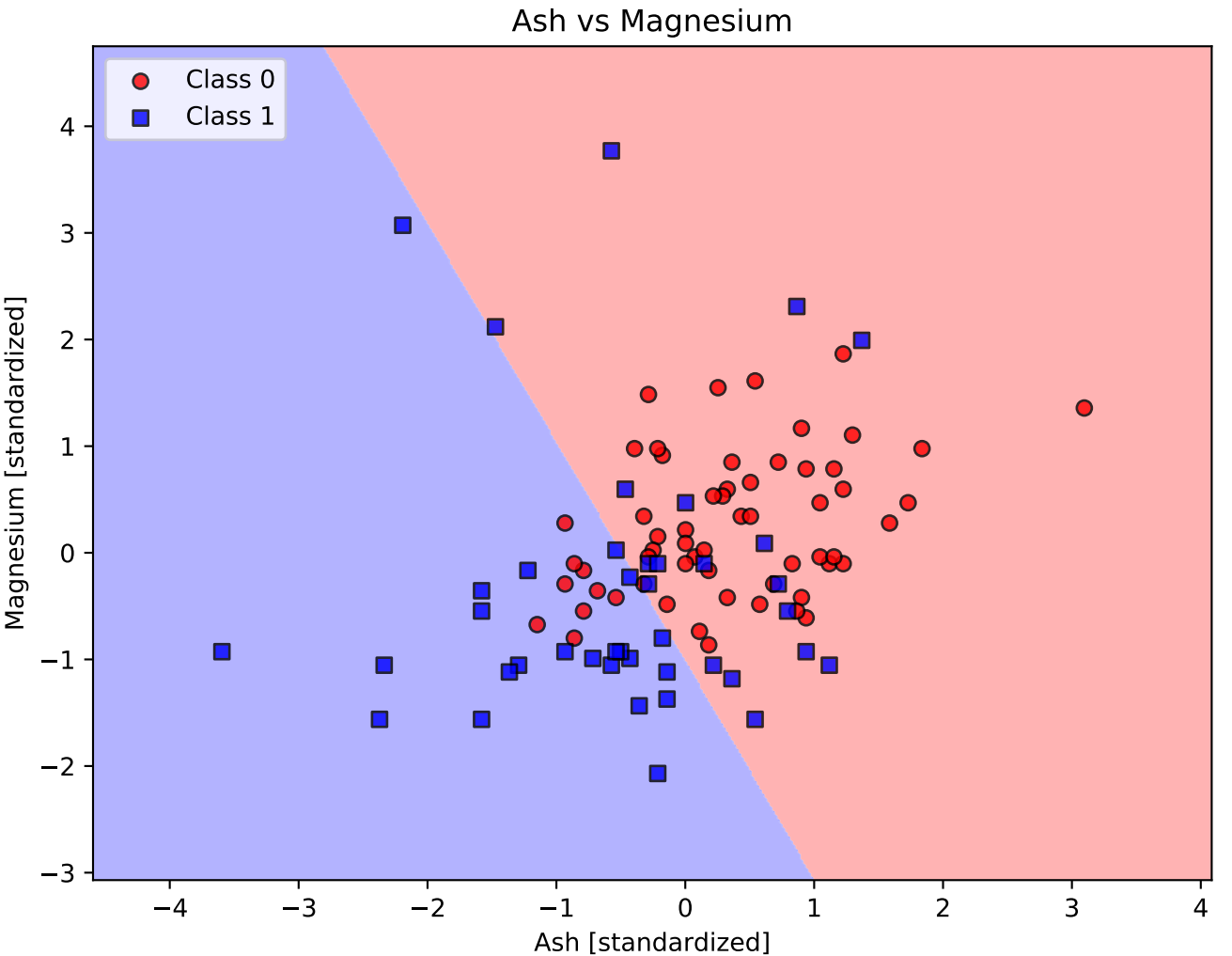

Malicacid vs Proanthocyanins
Class 0
Class 1
Proanthocyanins [standardized]
Malicacid [standardized]
3
2
1
0
−1
−2
−3
−2
−1
0
1
2
3

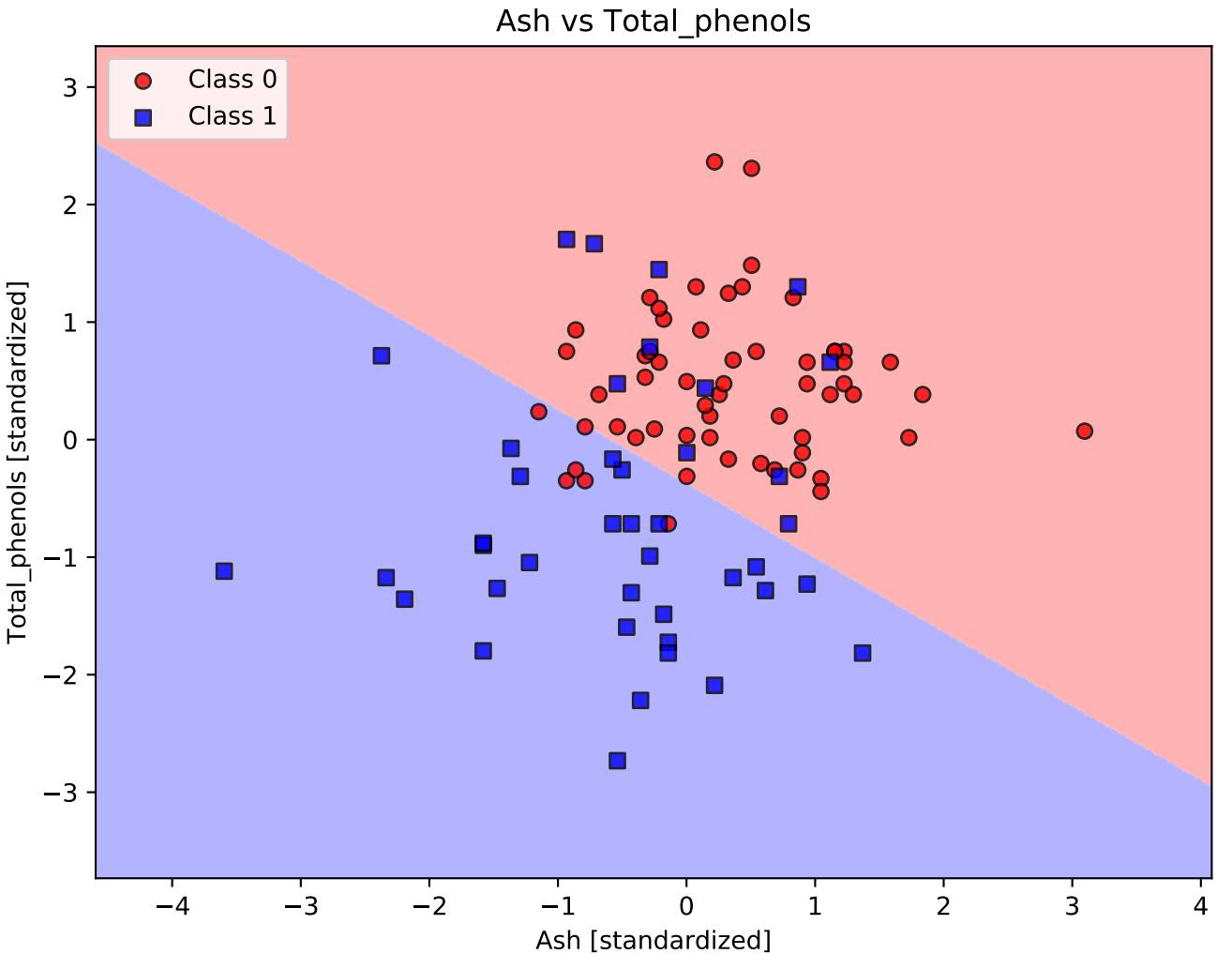

Malicacid vs Color_intensity
Class 0
Class 1
Color_intensity [standardized]
Malicacid [standardized]
3
2
1
0
−1
−2
−2
−1
0
1
2
3

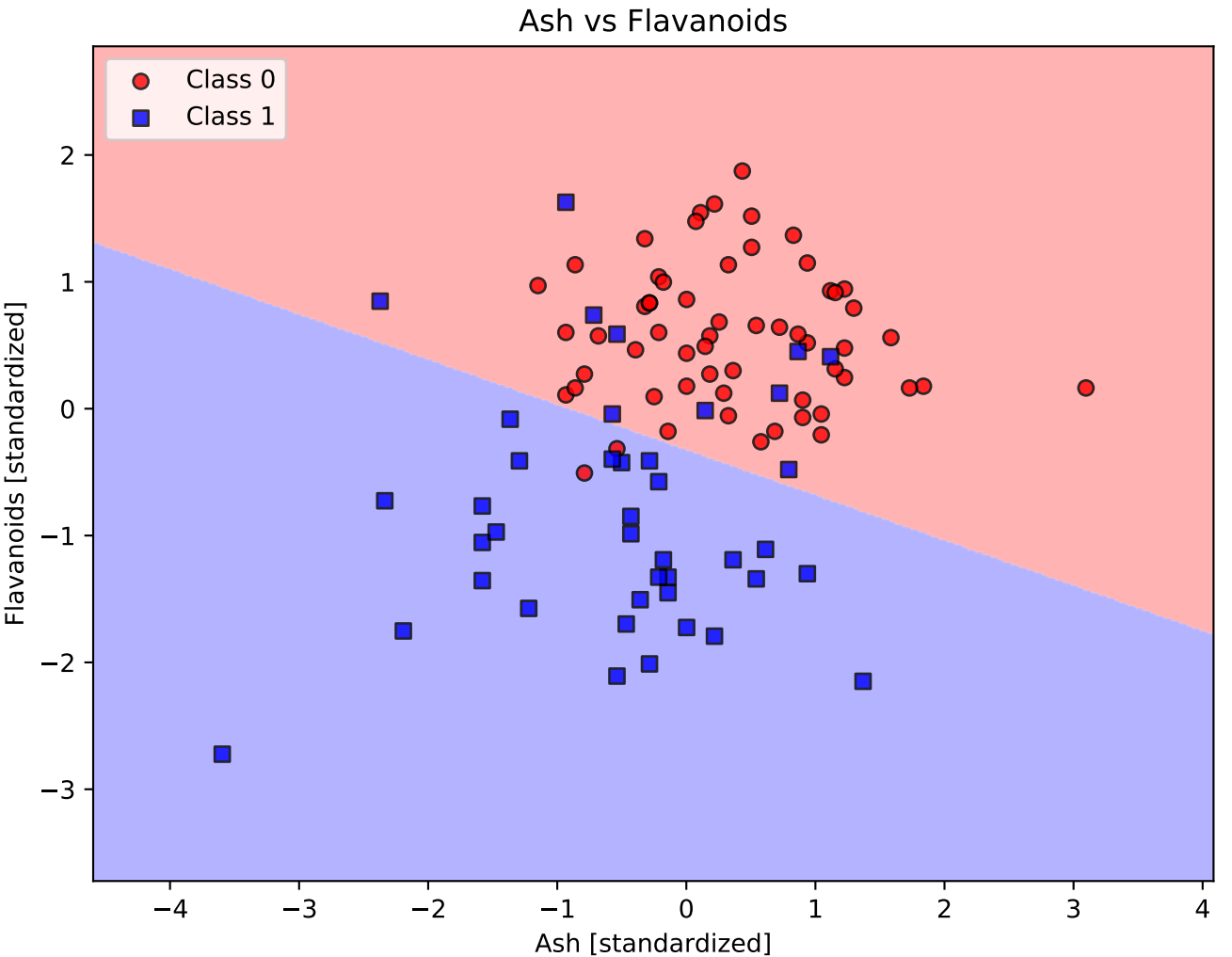

Malicacid vs Hue
Class 0
Class 1
Hue [standardized]
Malicacid [standardized]
3
2
1
0
−1
−2
−3
−2
−1
0
1
2
3

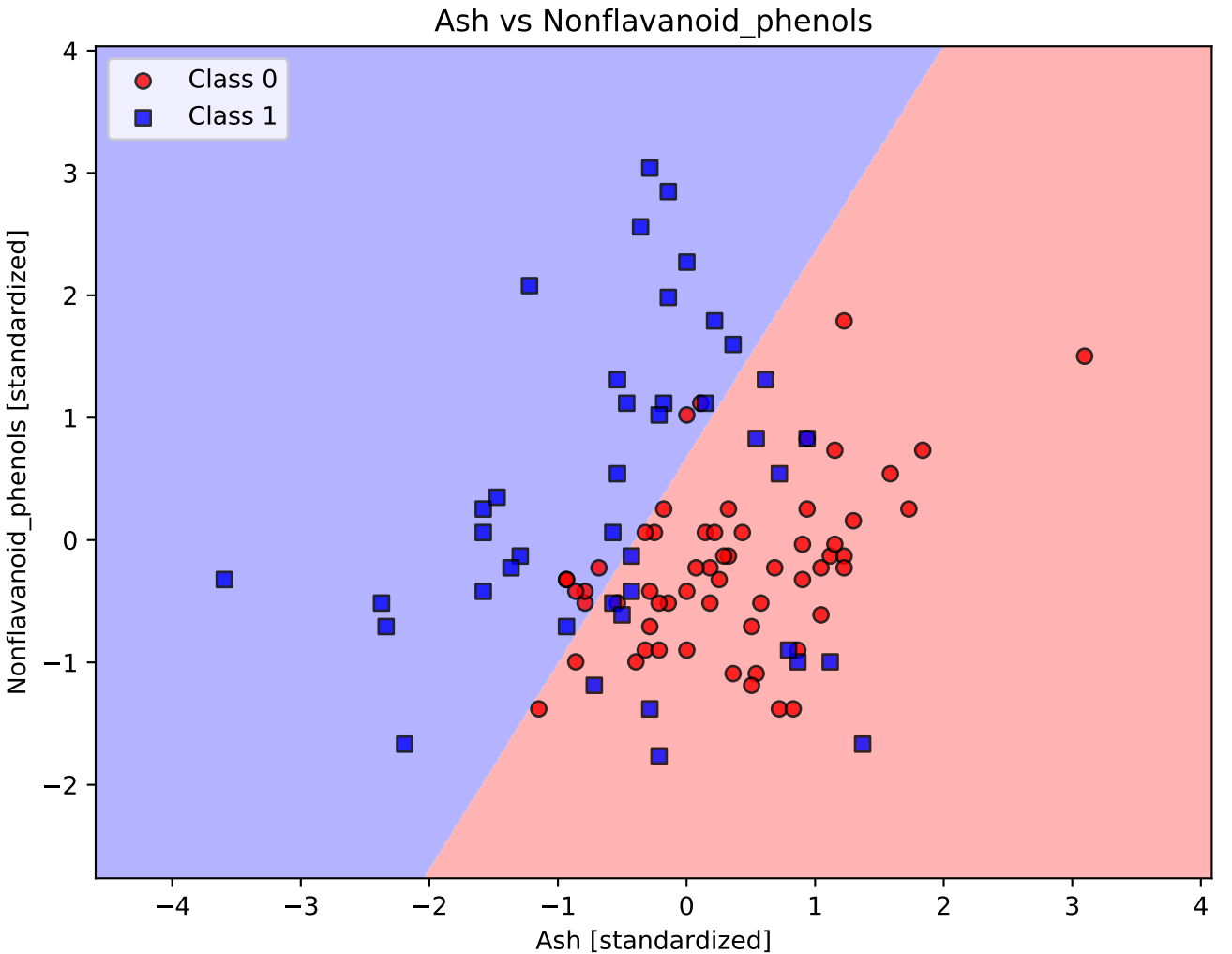

Malicacid vs 0D280_0D315_of_diluted_wines
Class 0
Class 1
0D280_0D315_of_diluted_wines [standardized]
Malicacid [standardized]
3
2
1
0
−1
−2
−3
−2
−1
0
1
2
3

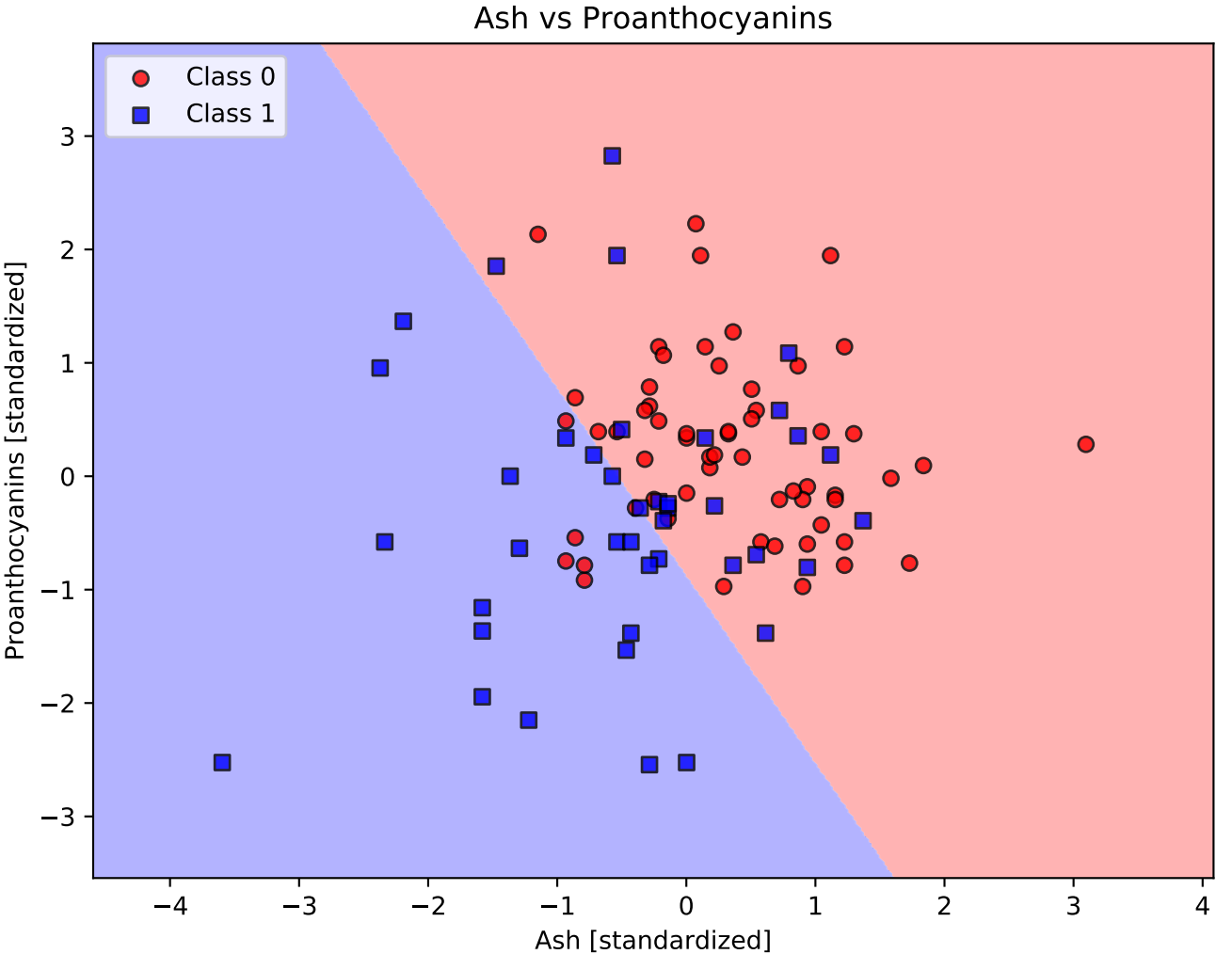

Ash vs Alcalinity_of_ash
Class 0
Class 1
Alcalinity_of_ash [standardized]
Ash [standardized]
4
3
2
1
0
−1
−2
−3
−4
−3
−2
−1
0
1
2
3
4

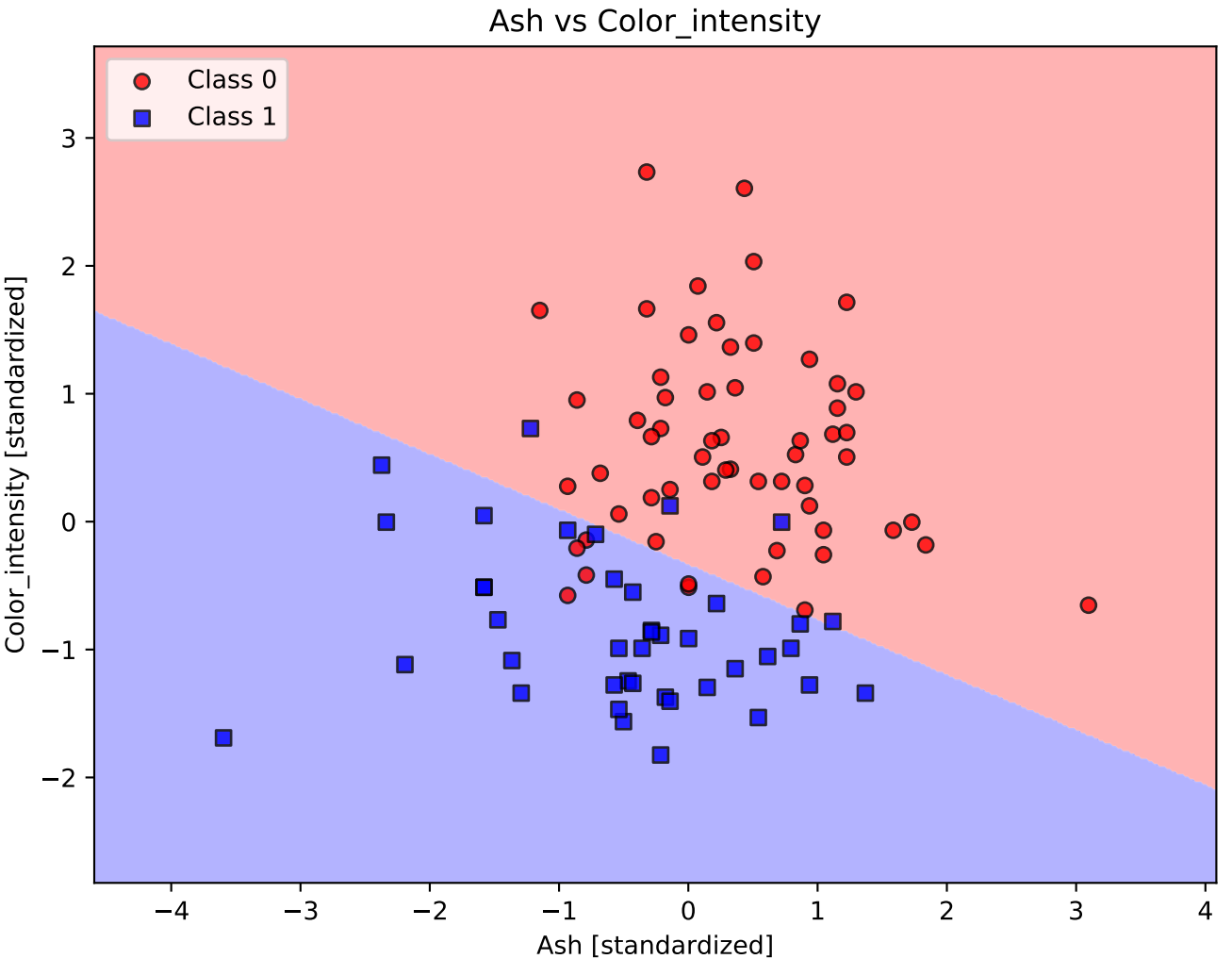

Ash vs Magnesium
Class 0
Class 1
Magnesium [standardized]
Ash [standardized]
4
3
2
1
0
−1
−2
−3
−4
−3
−2
−1
0
1
2
3
4

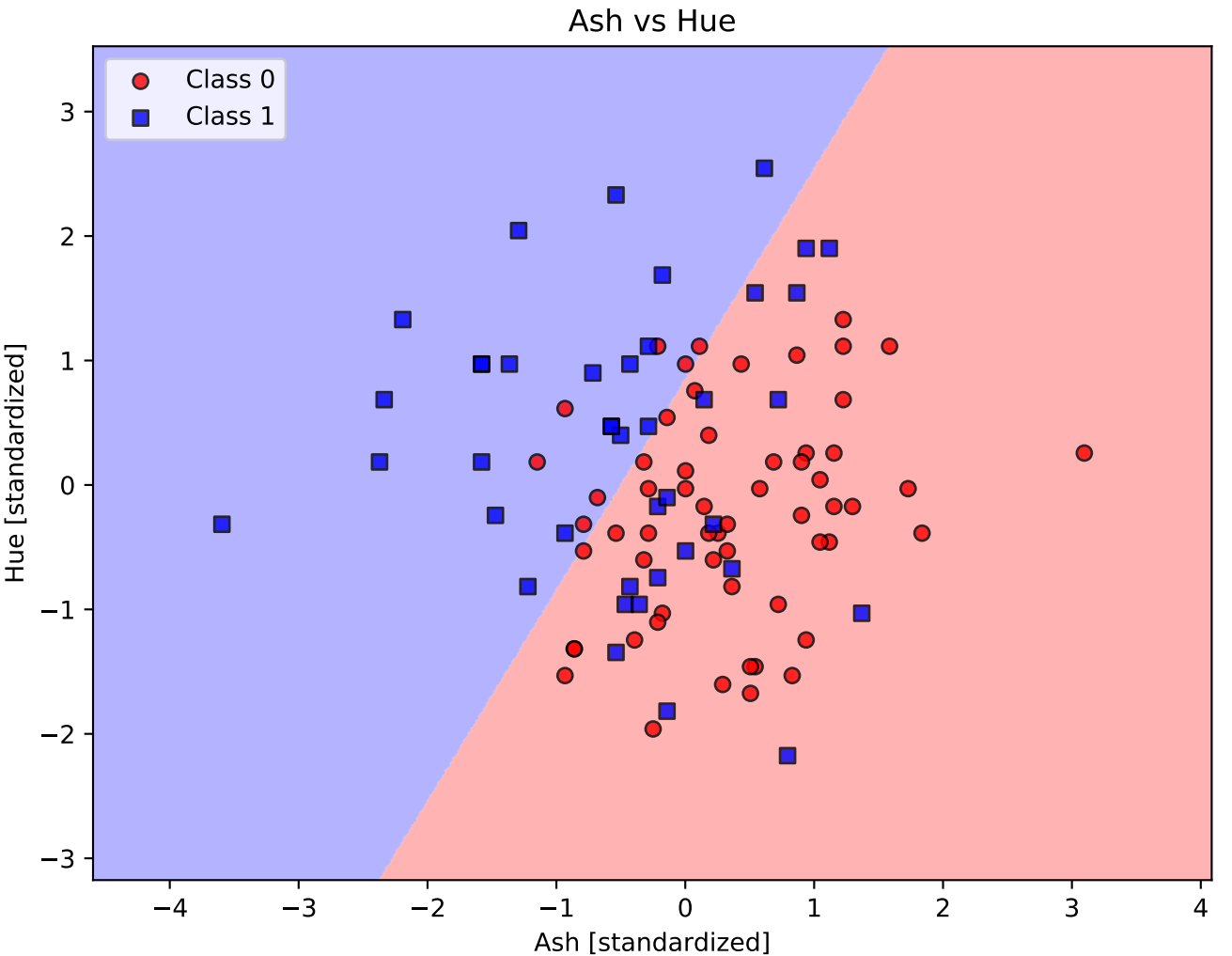

Ash vs Total_phenols
Class 0
Class 1
Total_phenols [standardized]
Ash [standardized]
3
2
1
0
−1
−2
−3
−4
−3
−2
−1
0
1
2
3
4

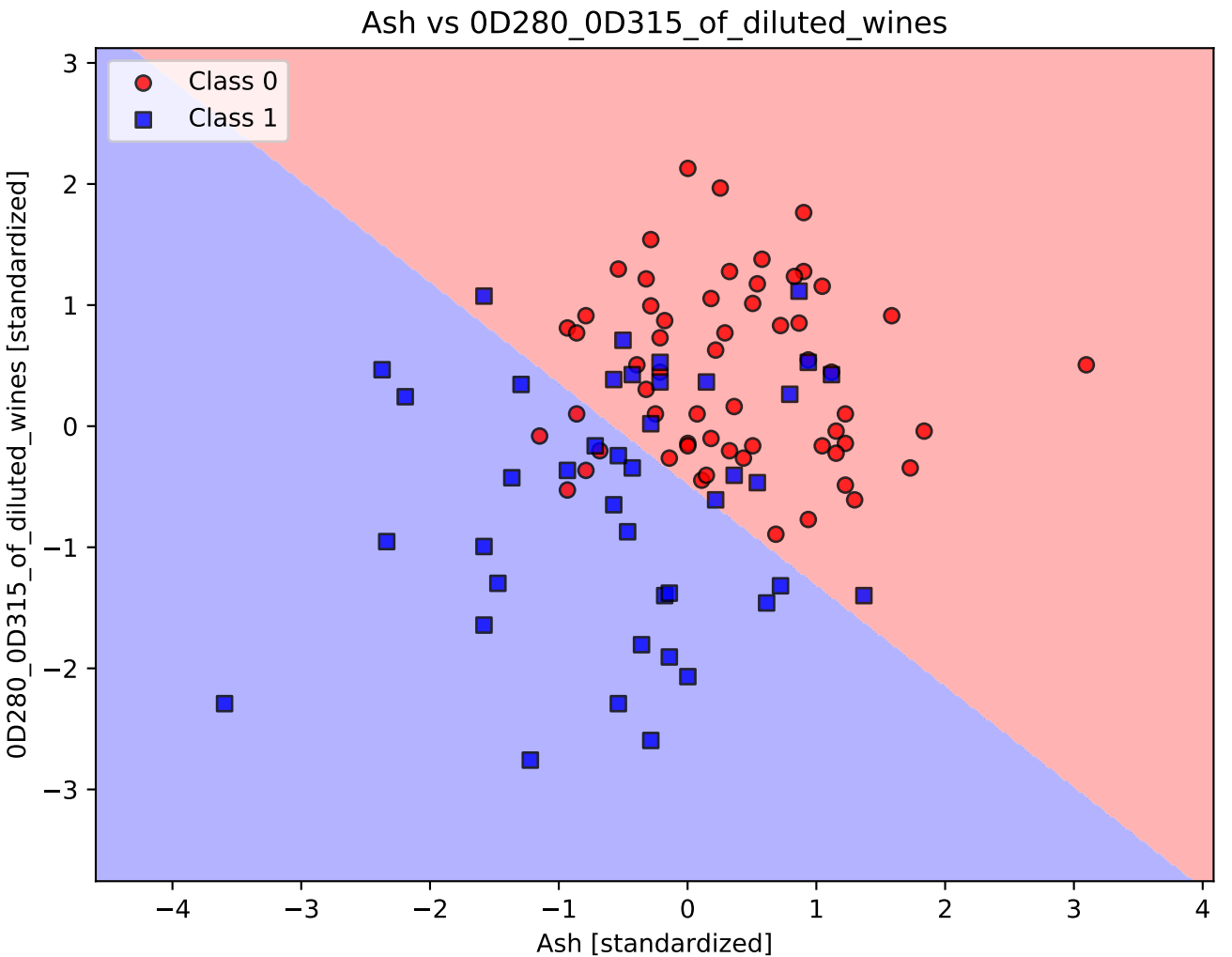

Ash vs Flavanoids
Class 0
Class 1
Flavanoids [standardized]
Ash [standardized]
2
1
0
−1
−2
−3
−4
−3
−2
−1
0
1
2
3
4

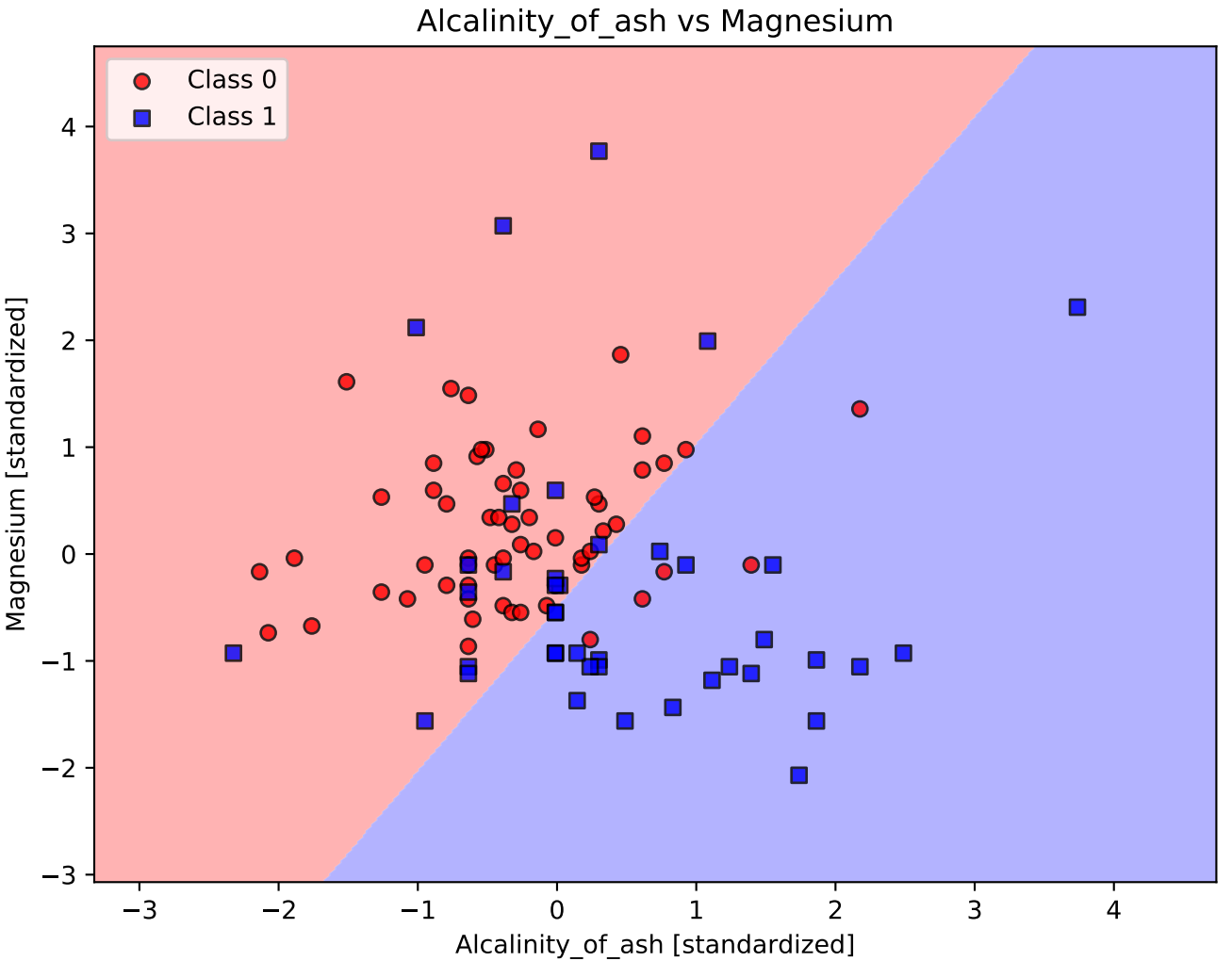

Ash vs Nonflavanoid_phenols
Class 0
Class 1
Nonflavanoid_phenols [standardized]
Ash [standardized]
4
3
2
1
0
−1
−2
−4
−3
−2
−1
0
1
2
3
4

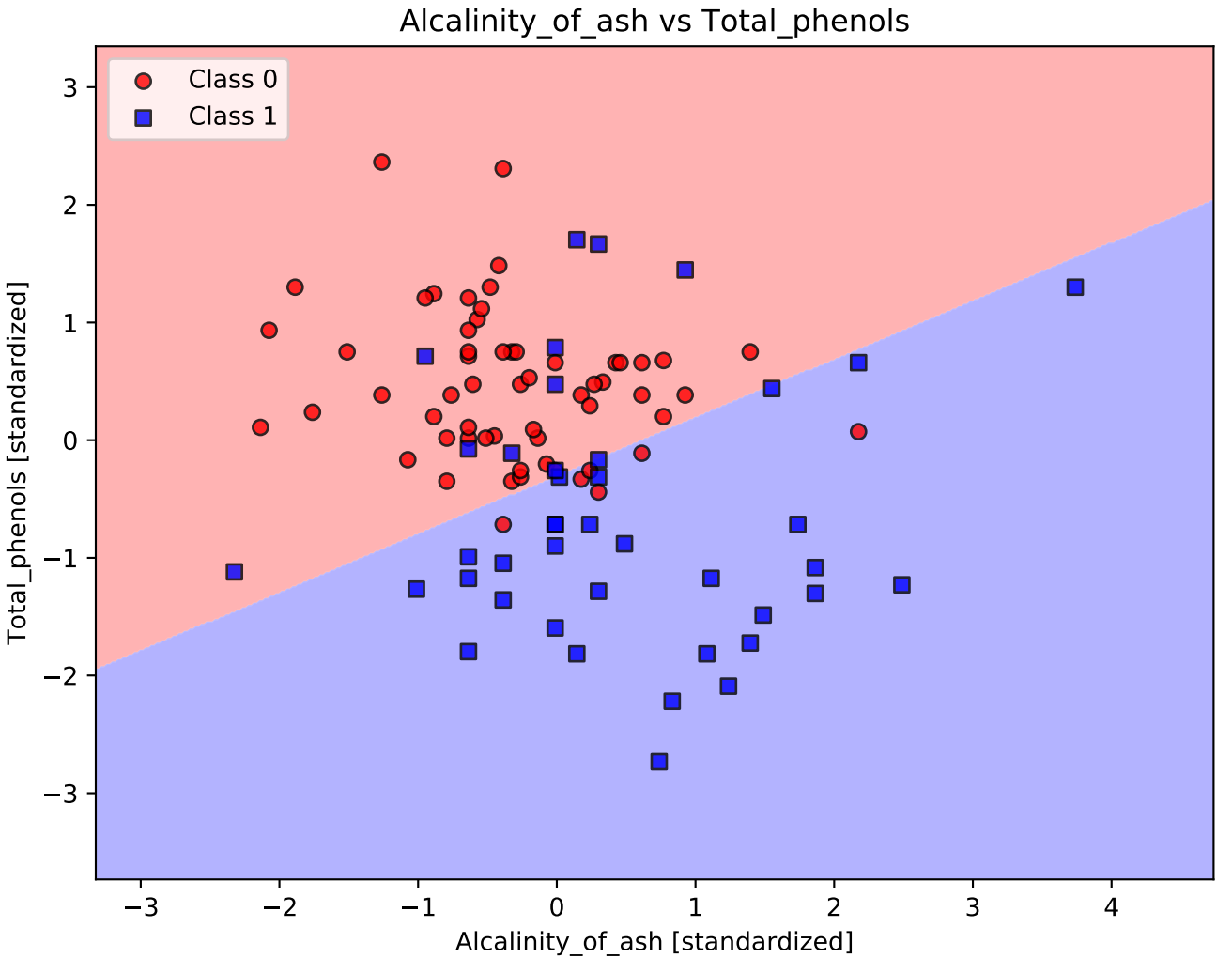

Ash vs Proanthocyanins
Class 0
Class 1
Proanthocyanins [standardized]
Ash [standardized]
3
2
1
0
−1
−2
−3
−4
−3
−2
−1
0
1
2
3
4

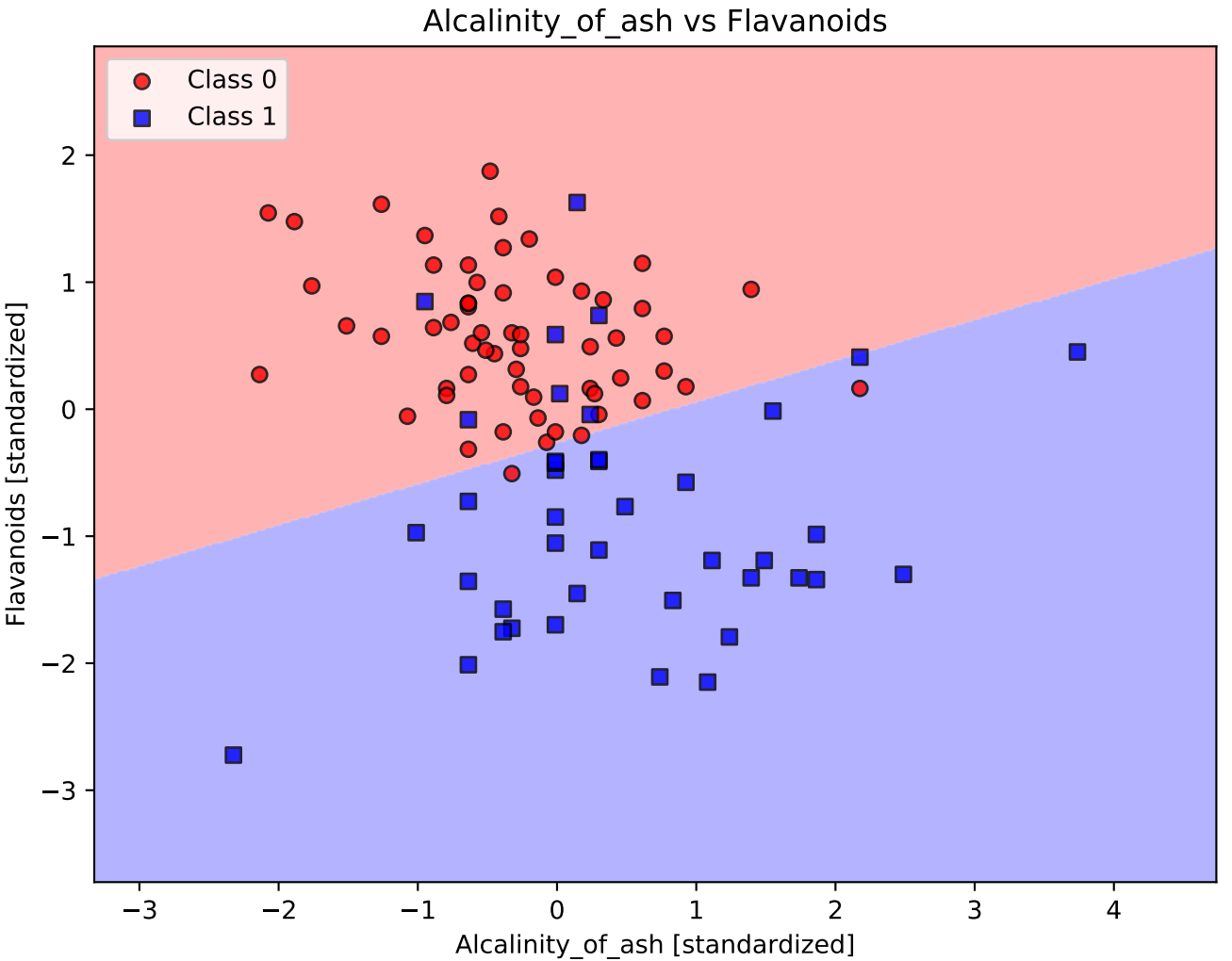

Ash vs Color_intensity
Class 0
Class 1
Color_intensity [standardized]
Ash [standardized]
3
2
1
0
−1
−2
−4
−3
−2
−1
0
1
2
3
4

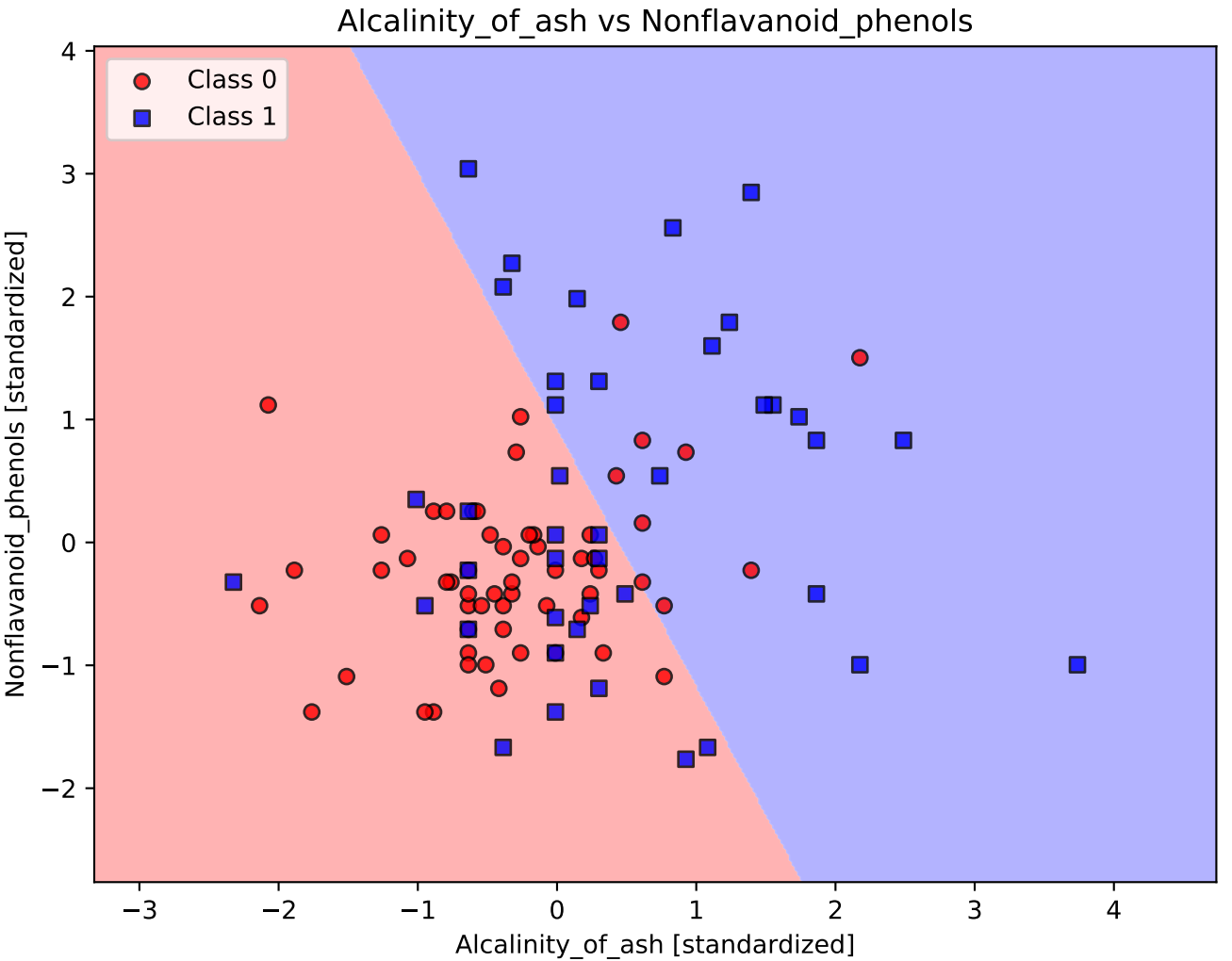

Ash vs Hue
Class 0
Class 1
Hue [standardized]
Ash [standardized]
3
2
1
0
−1
−2
−3
−4
−3
−2
−1
0
1
2
3
4

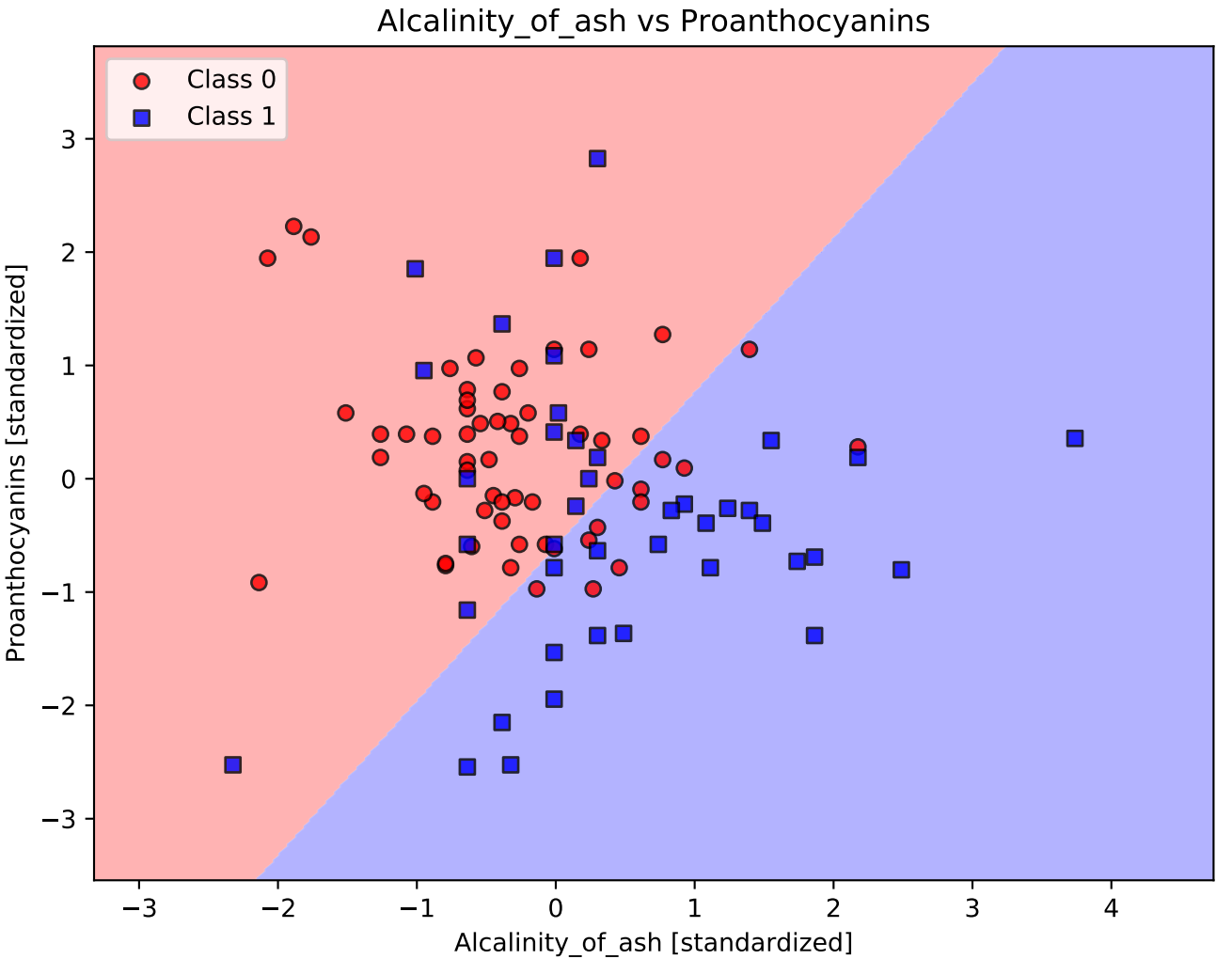

Ash vs 0D280_0D315_of_diluted_wines
Class 0
Class 1
0D280_0D315_of_diluted_wines [standardized]
Ash [standardized]
3
2
1
0
−1
−2
−3
−4
−3
−2
−1
0
1
2
3
4

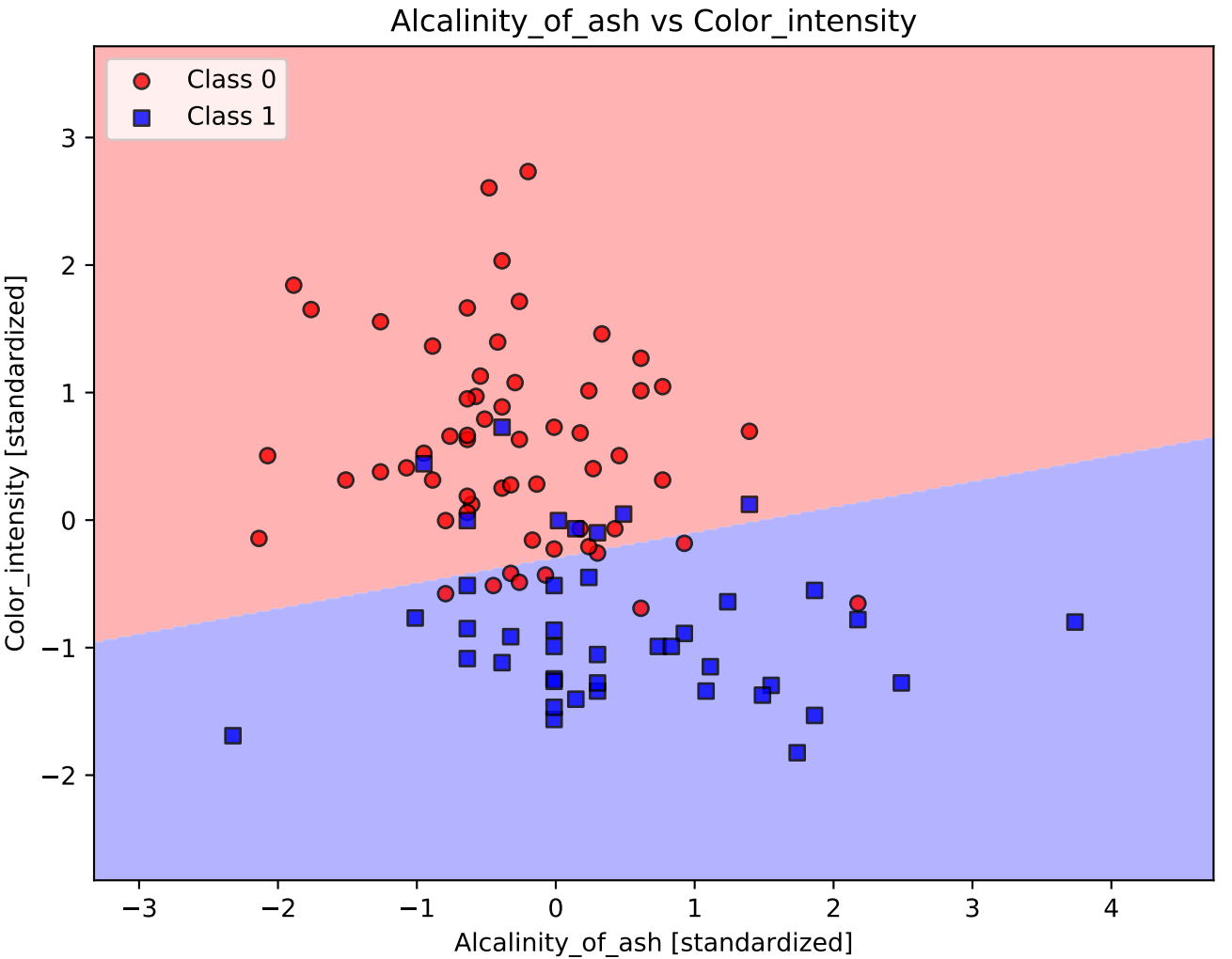

Alcalinity_of_ash vs Magnesium
Class 0
Class 1
Magnesium [standardized]
Alcalinity_of_ash [standardized]
4
3
2
1
0
−1
−2
−3
−3
−2
−1
0
1
2
3
4

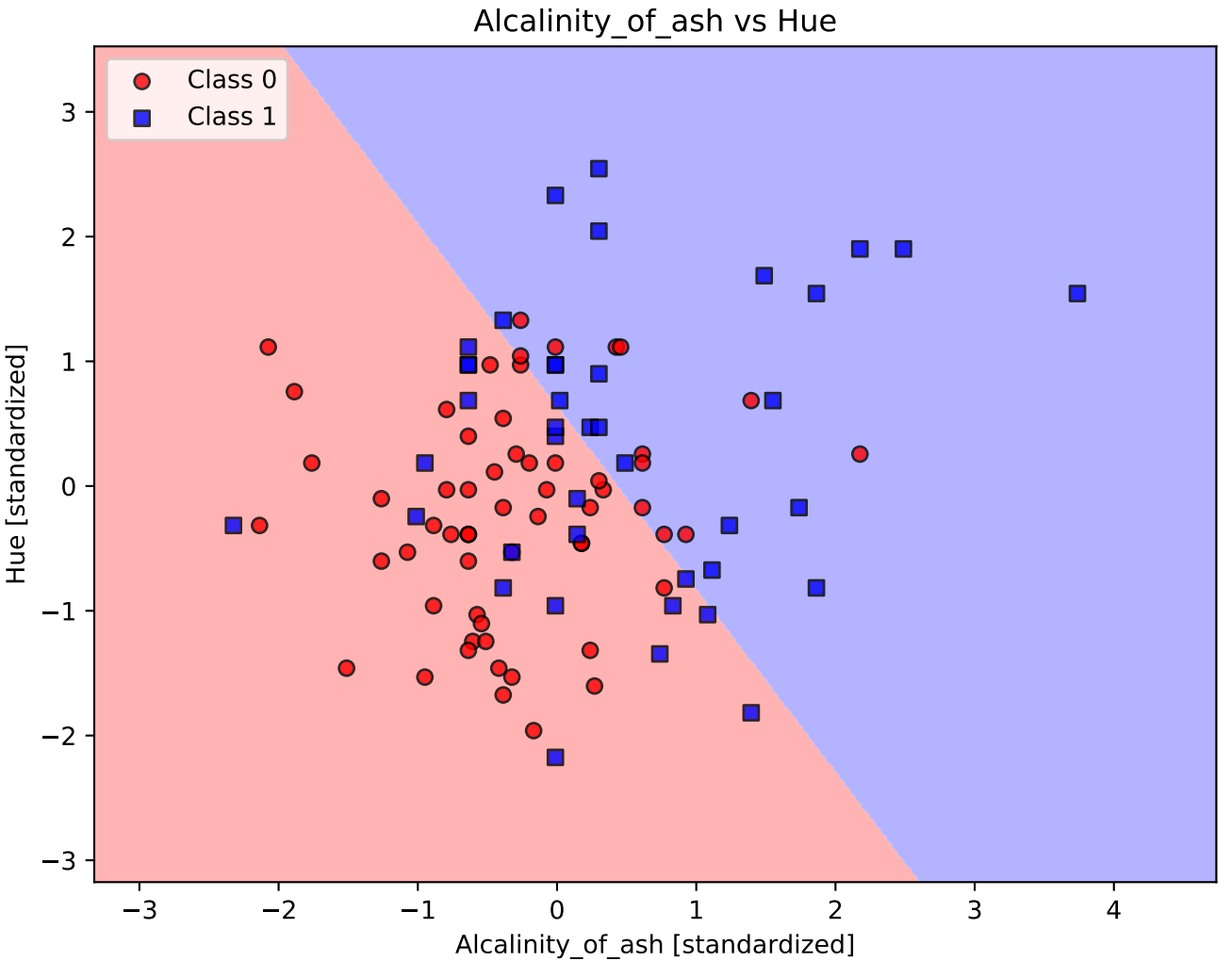

Alcalinity_of_ash vs Total_phenols
Class 0
Class 1
Total_phenols [standardized]
Alcalinity_of_ash [standardized]
3
2
1
0
−1
−2
−3
−3
−2
−1
0
1
2
3
4

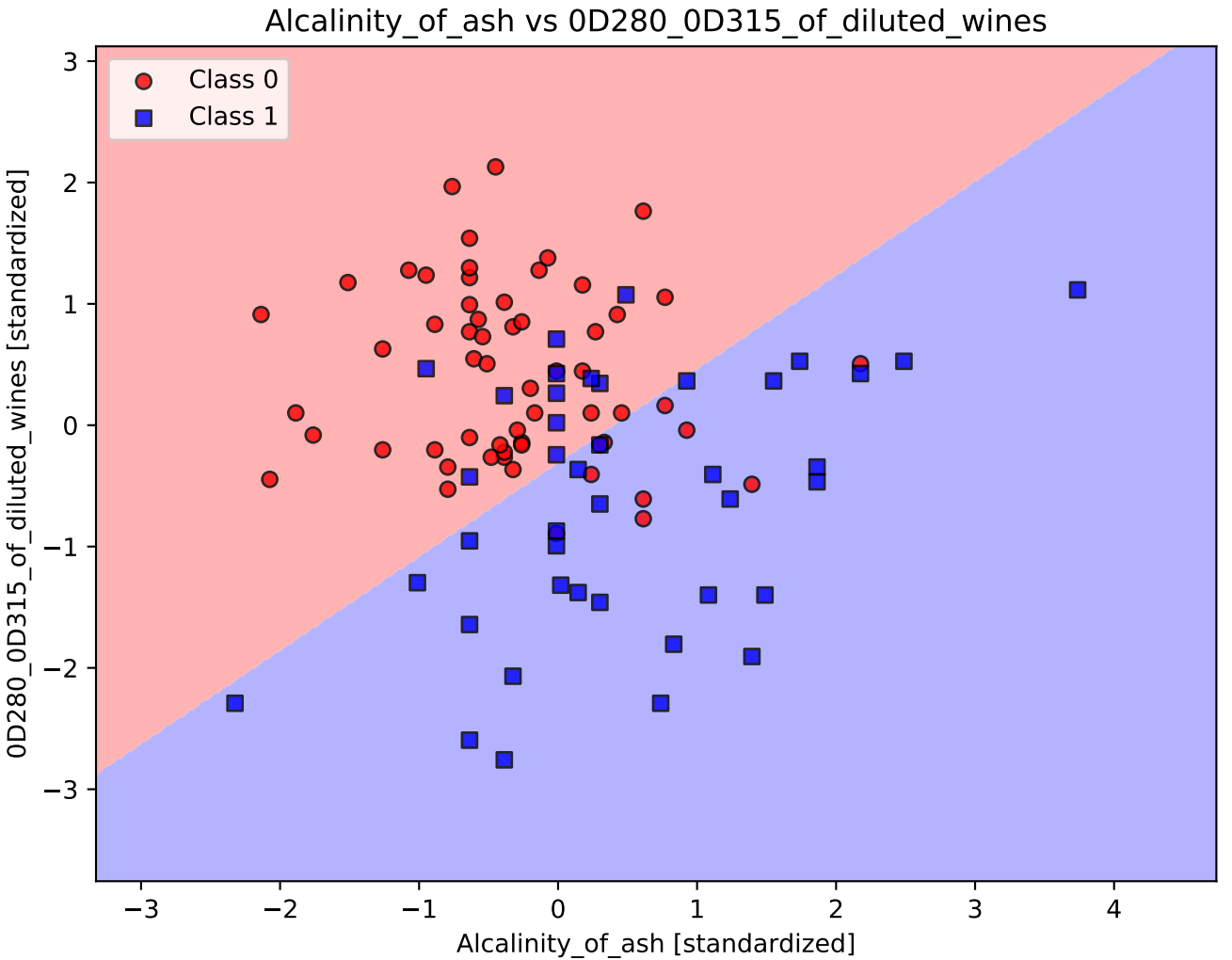

Alcalinity_of_ash vs Flavanoids
Class 0
Class 1
Flavanoids [standardized]
Alcalinity_of_ash [standardized]
2
1
0
−1
−2
−3
−3
−2
−1
0
1
2
3
4

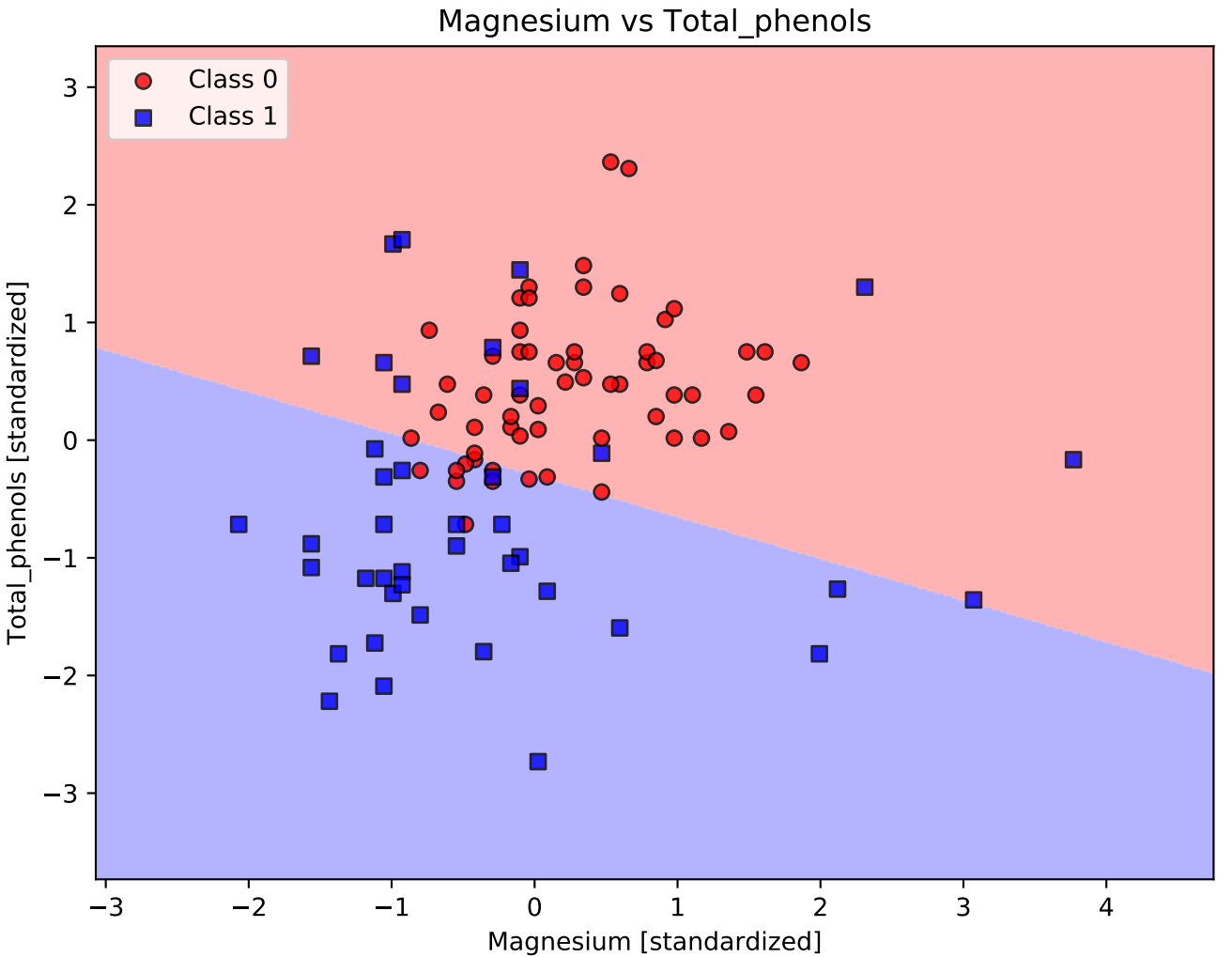

Alcalinity_of_ash vs Nonflavanoid_phenols
Class 0
Class 1
Nonflavanoid_phenols [standardized]
Alcalinity_of_ash [standardized]
4
3
2
1
0
−1
−2
−3
−2
−1
0
1
2
3
4

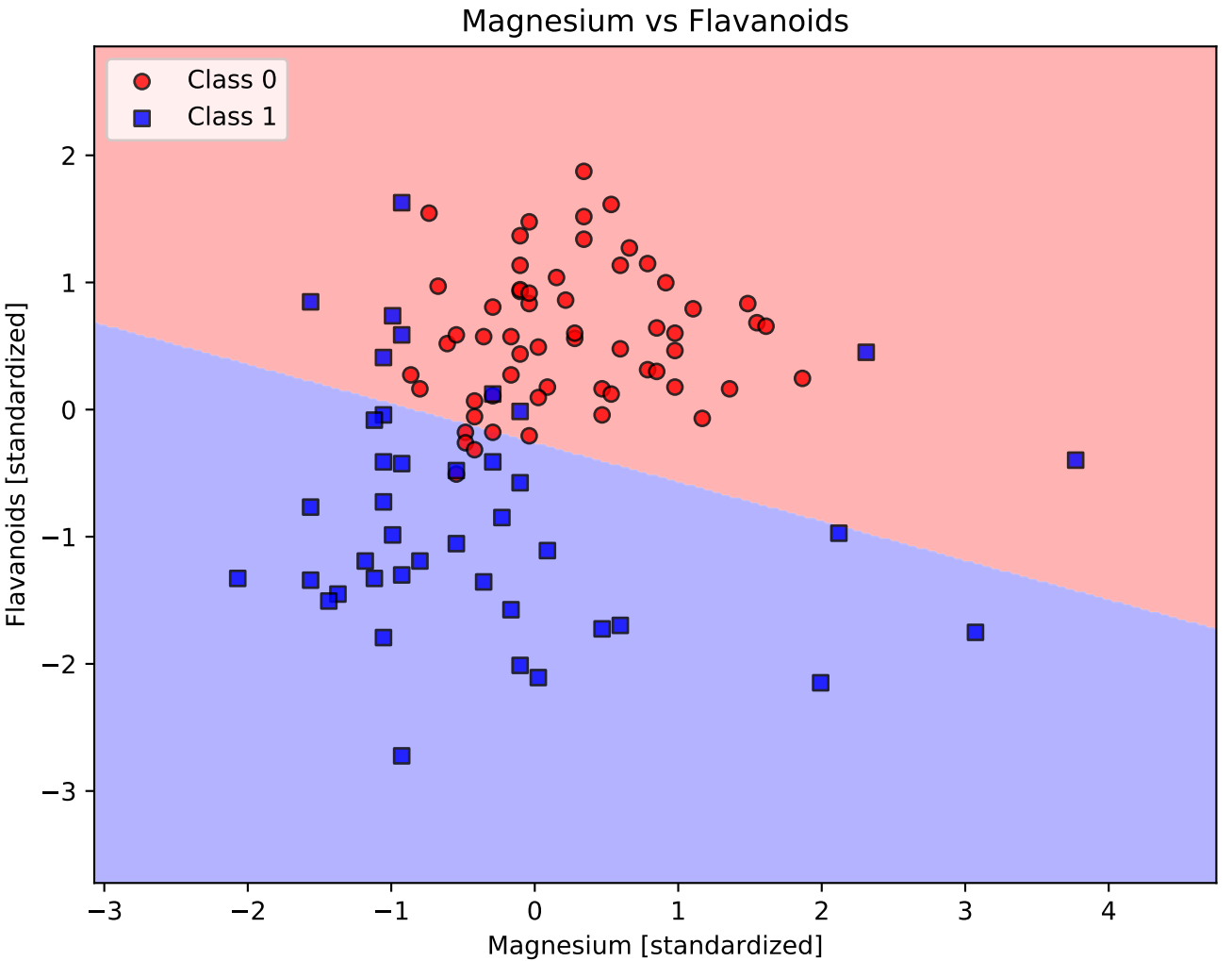

Alcalinity_of_ash vs Proanthocyanins
Class 0
Class 1
Proanthocyanins [standardized]
Alcalinity_of_ash [standardized]
3
2
1
0
−1
−2
−3
−3
−2
−1
0
1
2
3
4

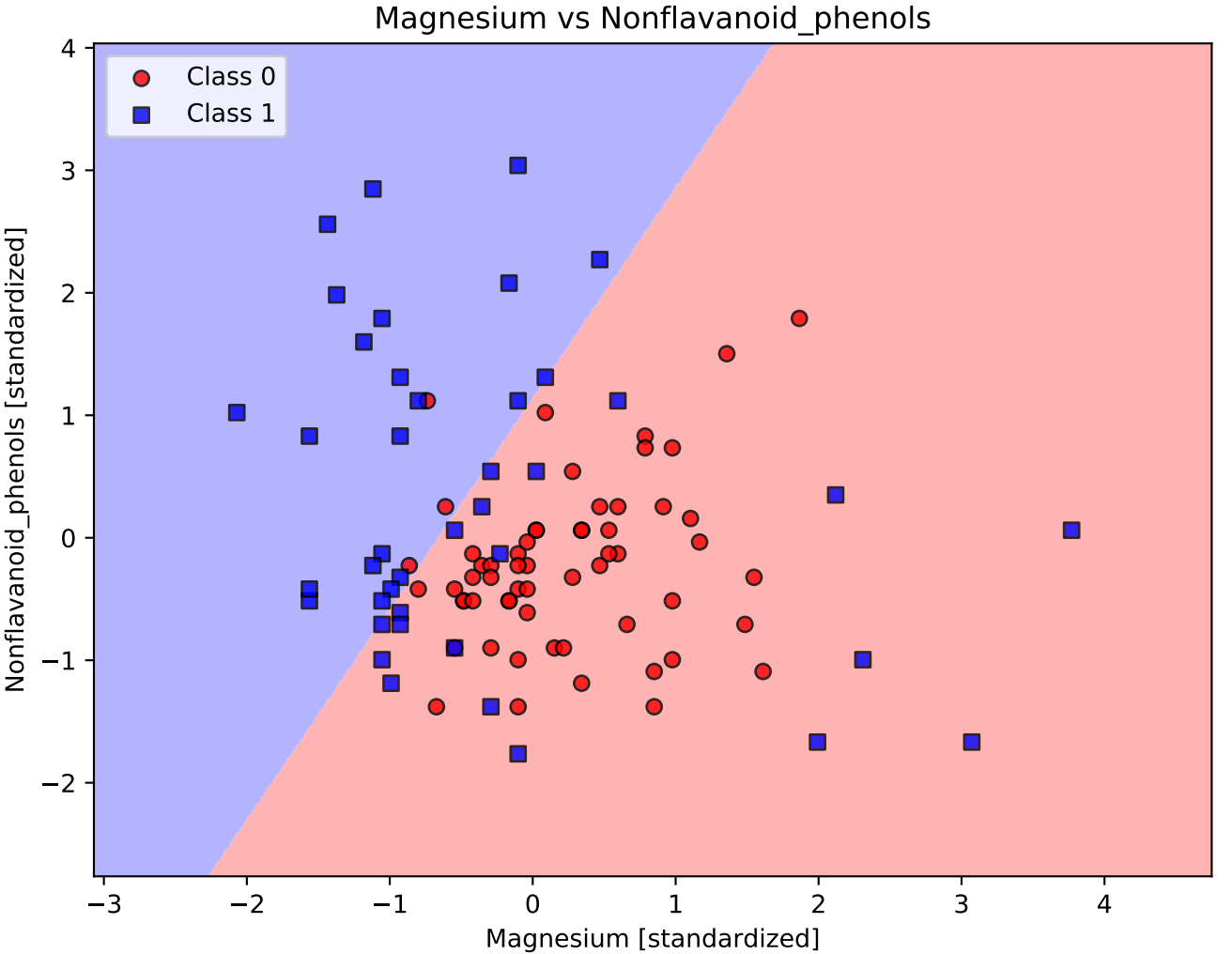

Alcalinity_of_ash vs Color_intensity
Class 0
Class 1
Color_intensity [standardized]
Alcalinity_of_ash [standardized]
3
2
1
0
−1
−2
−3
−2
−1
0
1
2
3
4

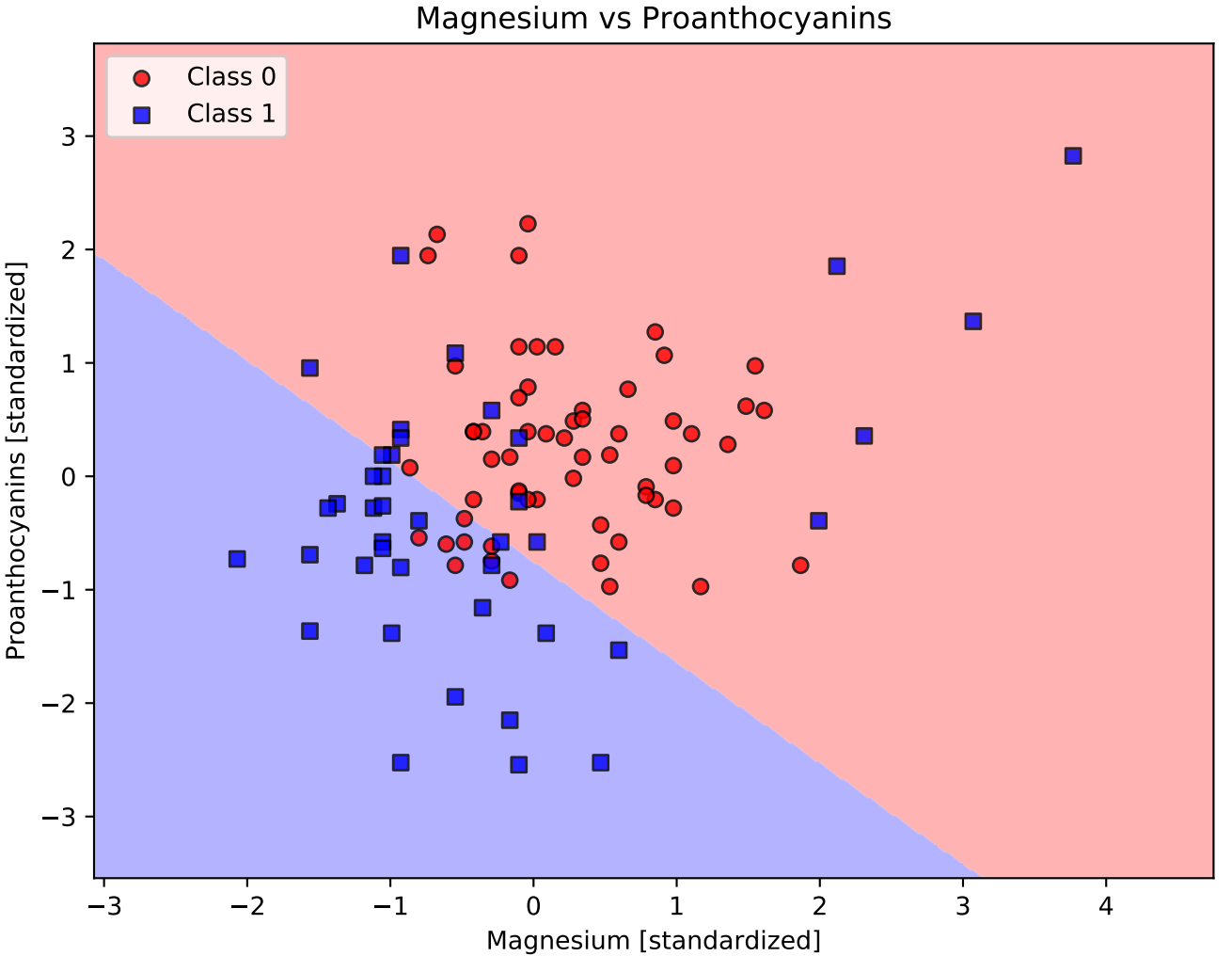

Alcalinity_of_ash vs Hue
Class 0
Class 1
Hue [standardized]
Alcalinity_of_ash [standardized]
3
2
1
0
−1
−2
−3
−3
−2
−1
0
1
2
3
4

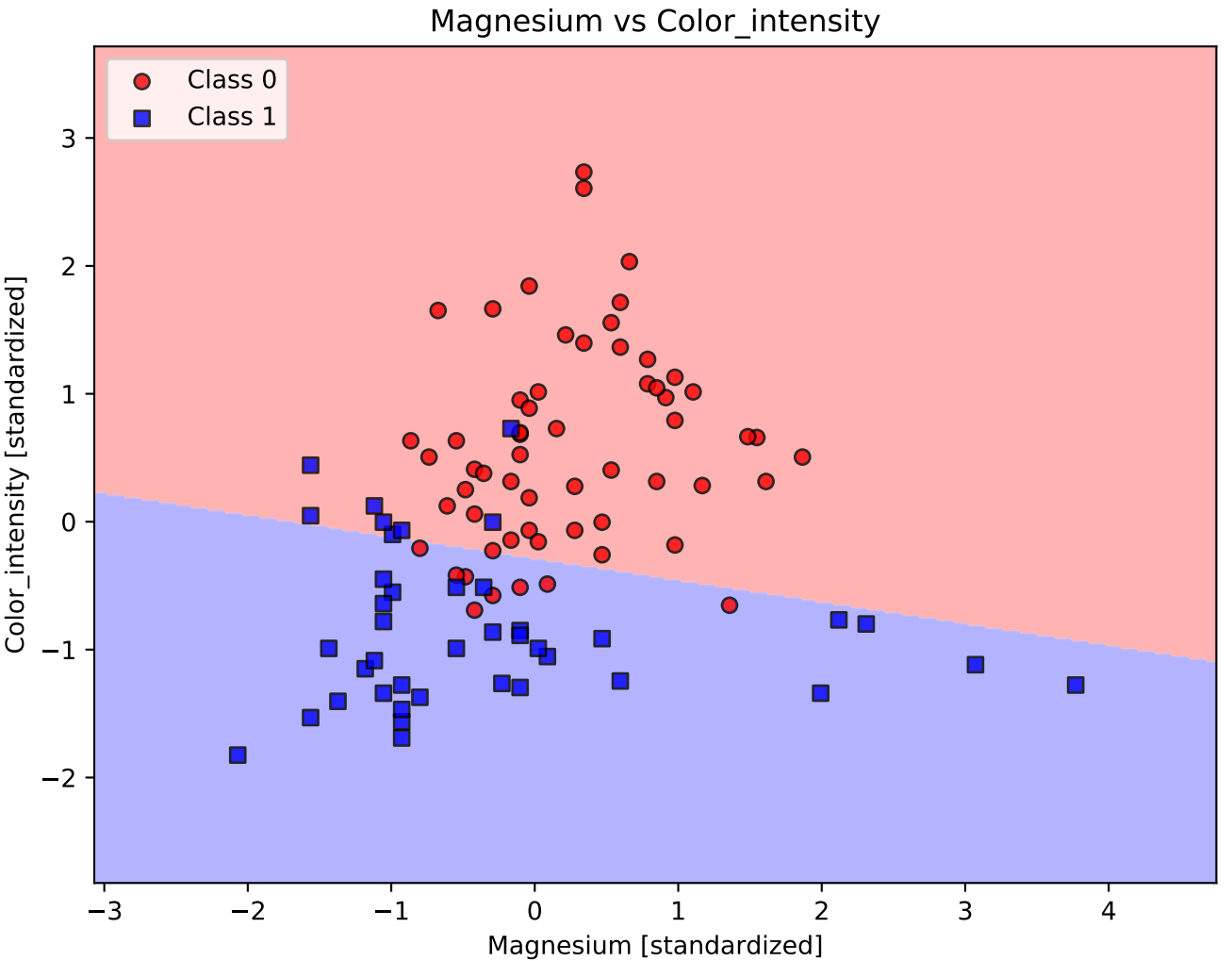

Alcalinity_of_ash vs 0D280_0D315_of_diluted_wines
Class 0
Class 1
0D280_0D315_of_diluted_wines [standardized]
Alcalinity_of_ash [standardized]
3
2
1
0
−1
−2
−3
−3
−2
−1
0
1
2
3
4

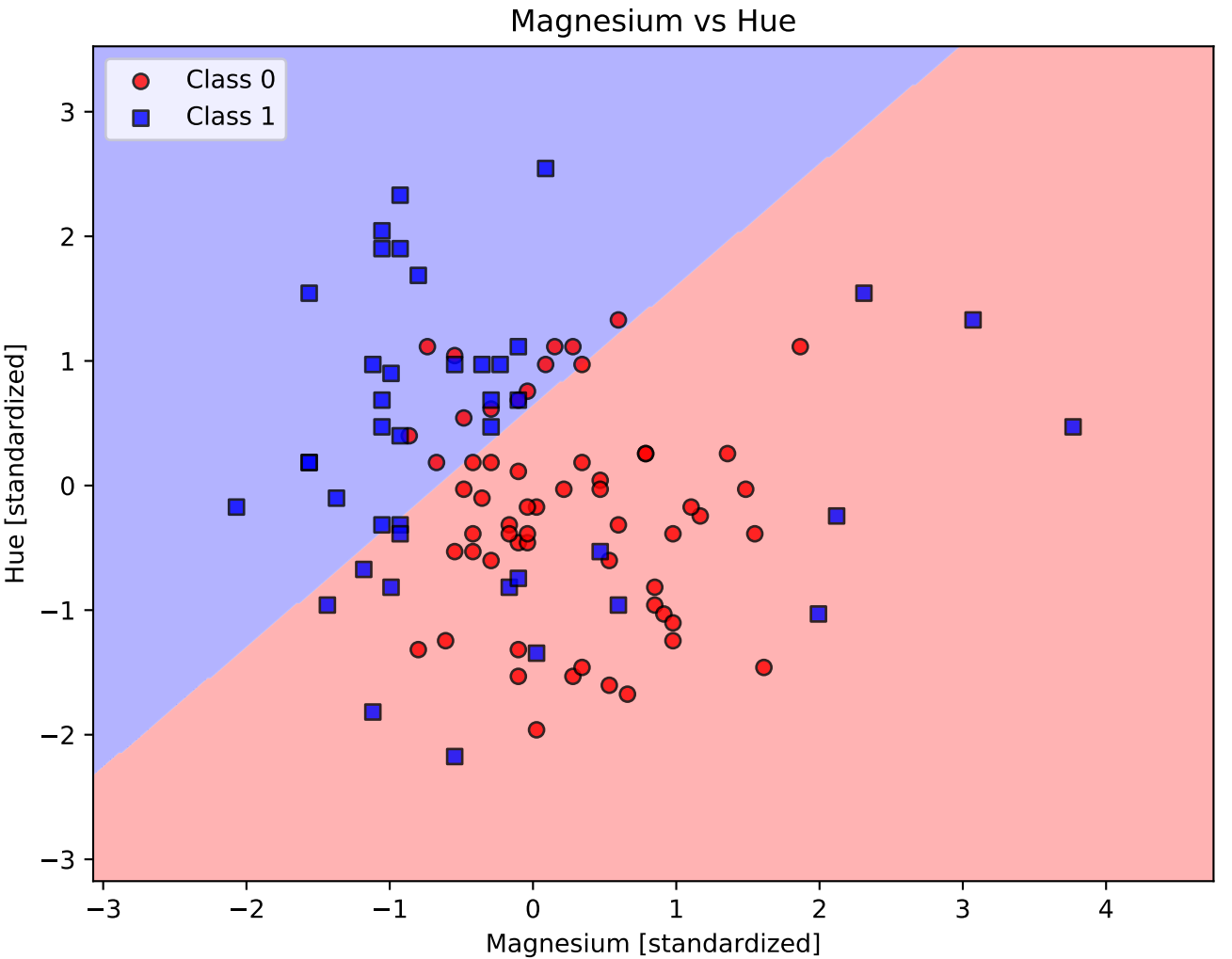

Magnesium vs Total_phenols
Class 0
Class 1
Total_phenols [standardized]
Magnesium [standardized]
3
2
1
0
−1
−2
−3
−3
−2
−1
0
1
2
3
4

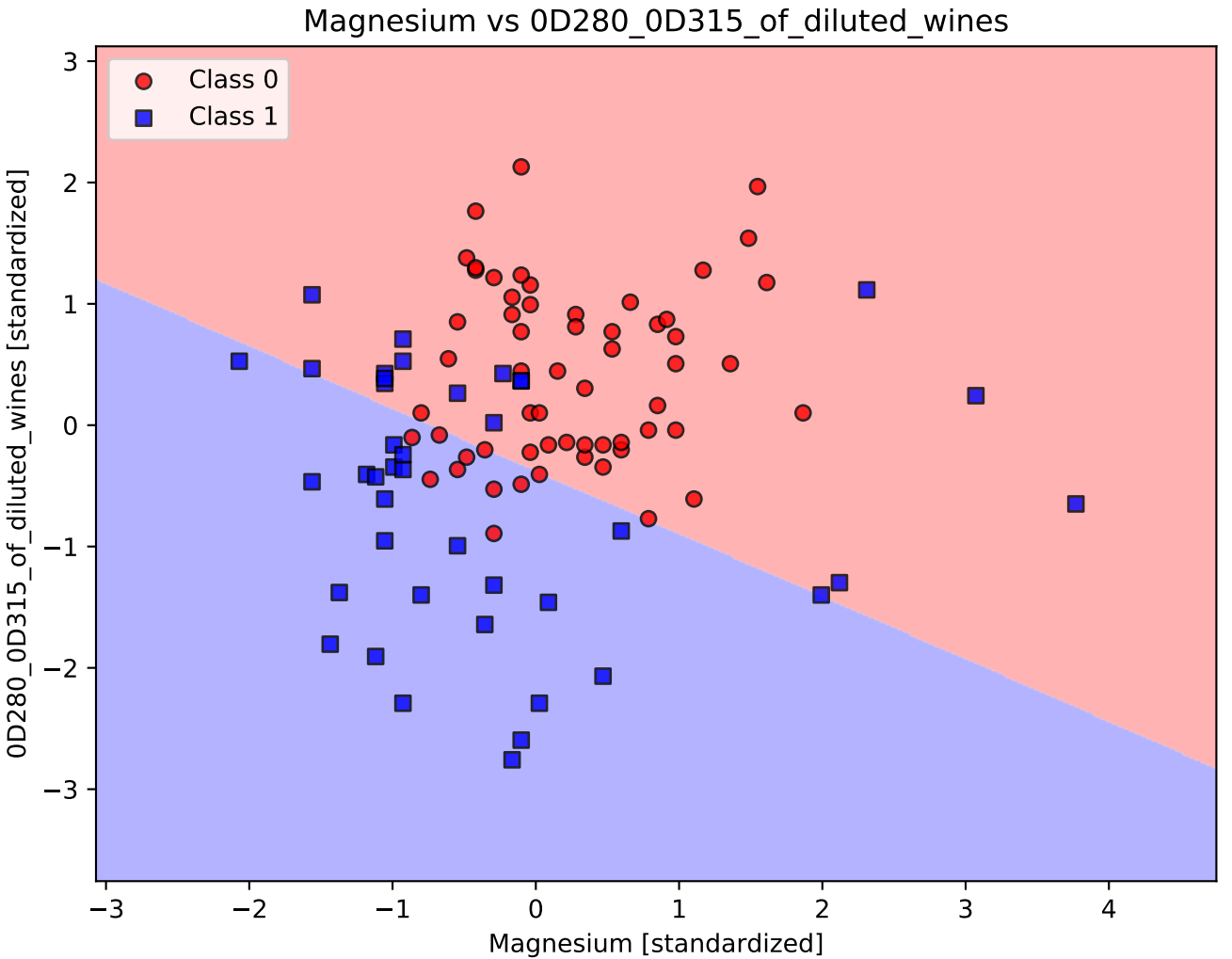

Magnesium vs Flavanoids
Class 0
Class 1
Flavanoids [standardized]
Magnesium [standardized]
2
1
0
−1
−2
−3
−3
−2
−1
0
1
2
3
4

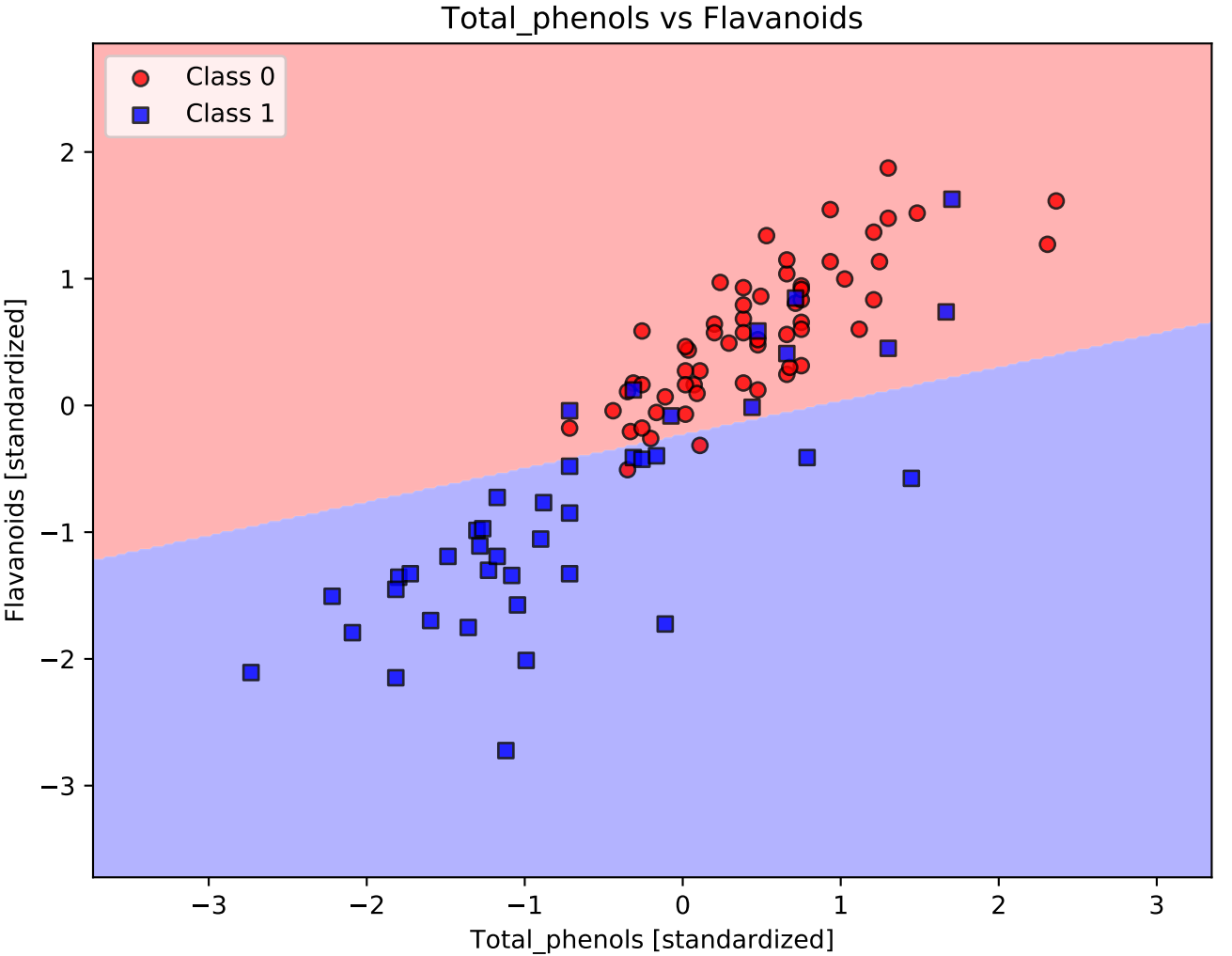

Magnesium vs Nonflavanoid_phenols
Class 0
Class 1
Nonflavanoid_phenols [standardized]
Magnesium [standardized]
4
3
2
1
0
−1
−2
−3
−2
−1
0
1
2
3
4

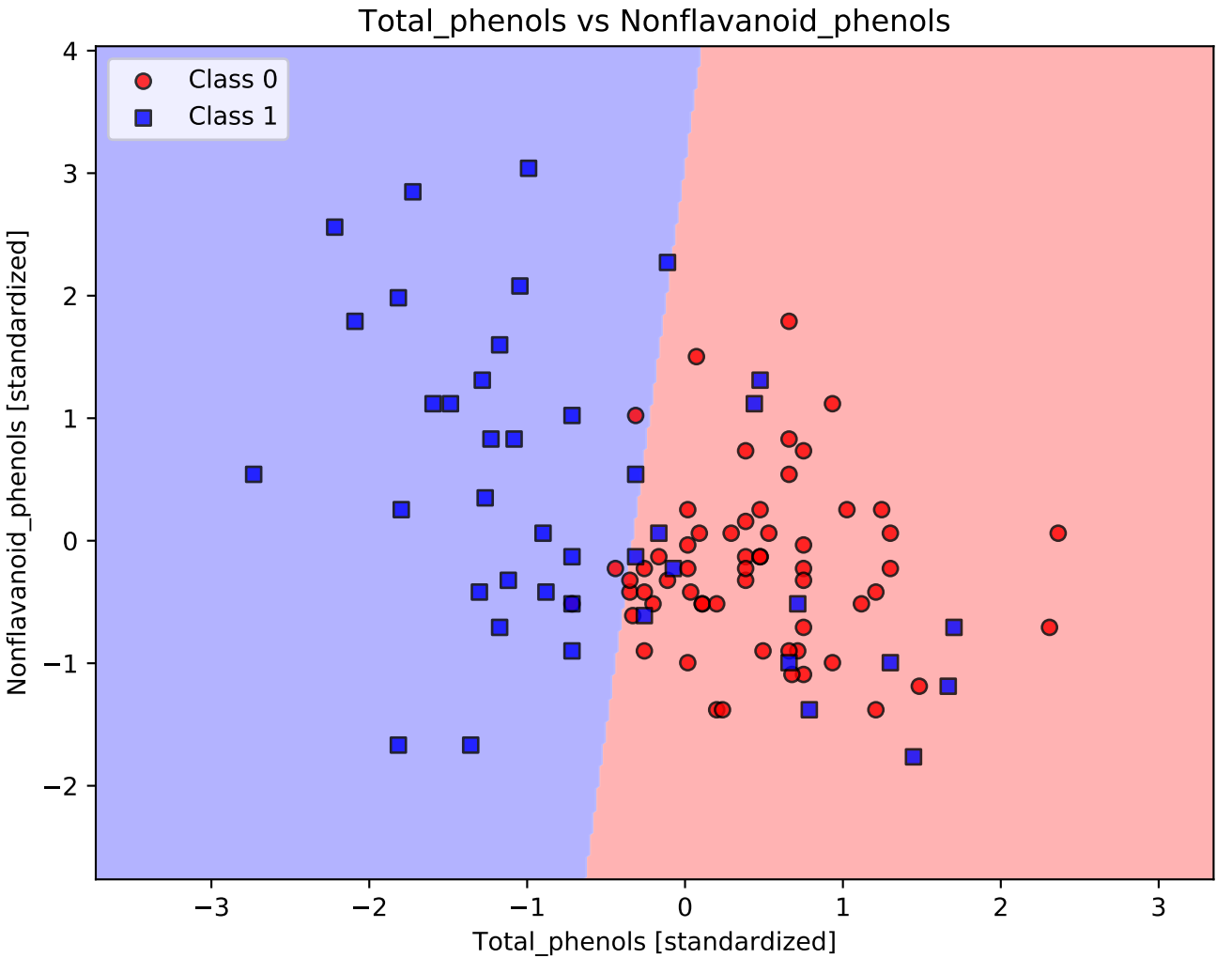

Magnesium vs Proanthocyanins
Class 0
Class 1
Proanthocyanins [standardized]
Magnesium [standardized]
3
2
1
0
−1
−2
−3
−3
−2
−1
0
1
2
3
4

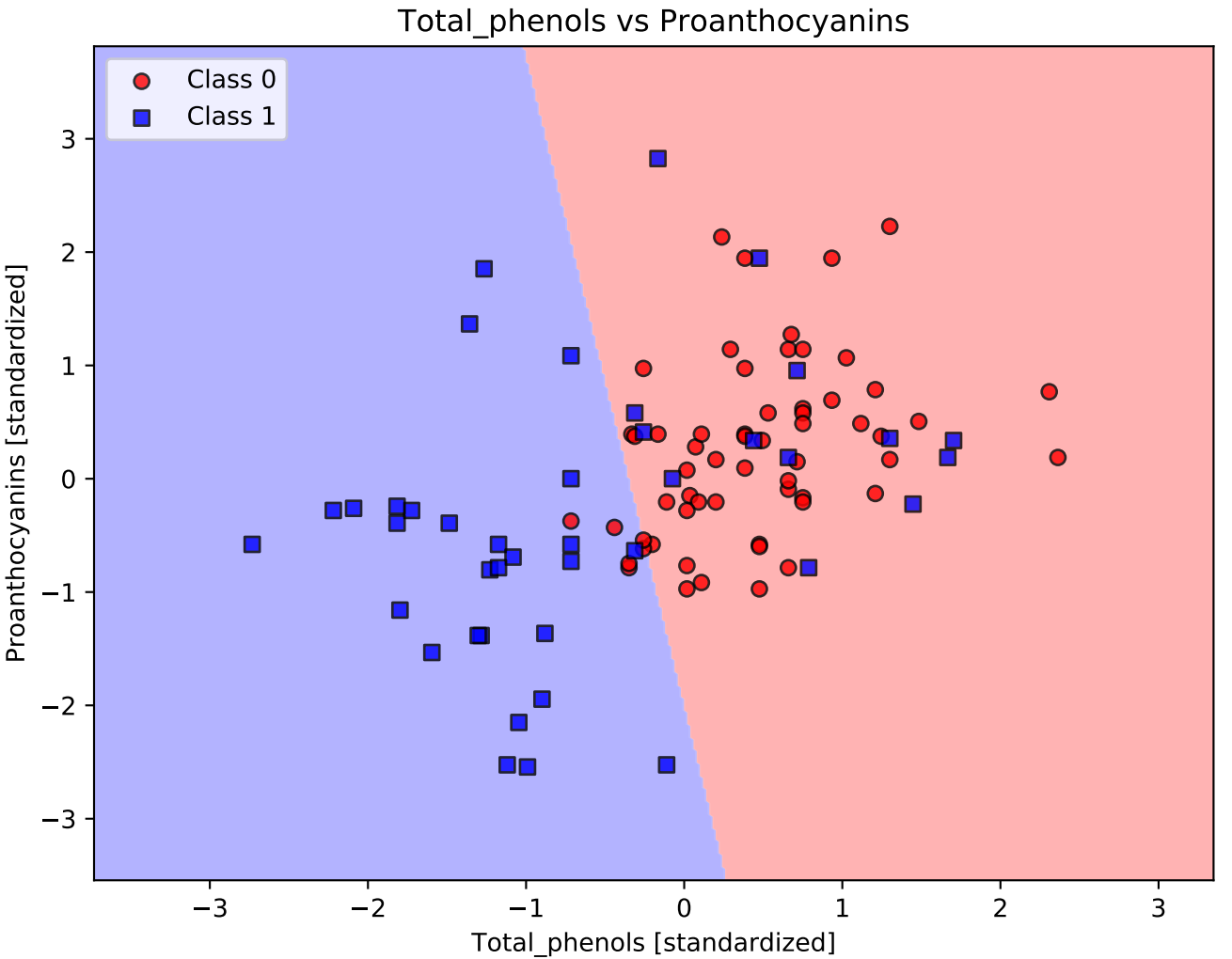

Magnesium vs Color_intensity
Class 0
Class 1
Color_intensity [standardized]
Magnesium [standardized]
3
2
1
0
−1
−2
−3
−2
−1
0
1
2
3
4

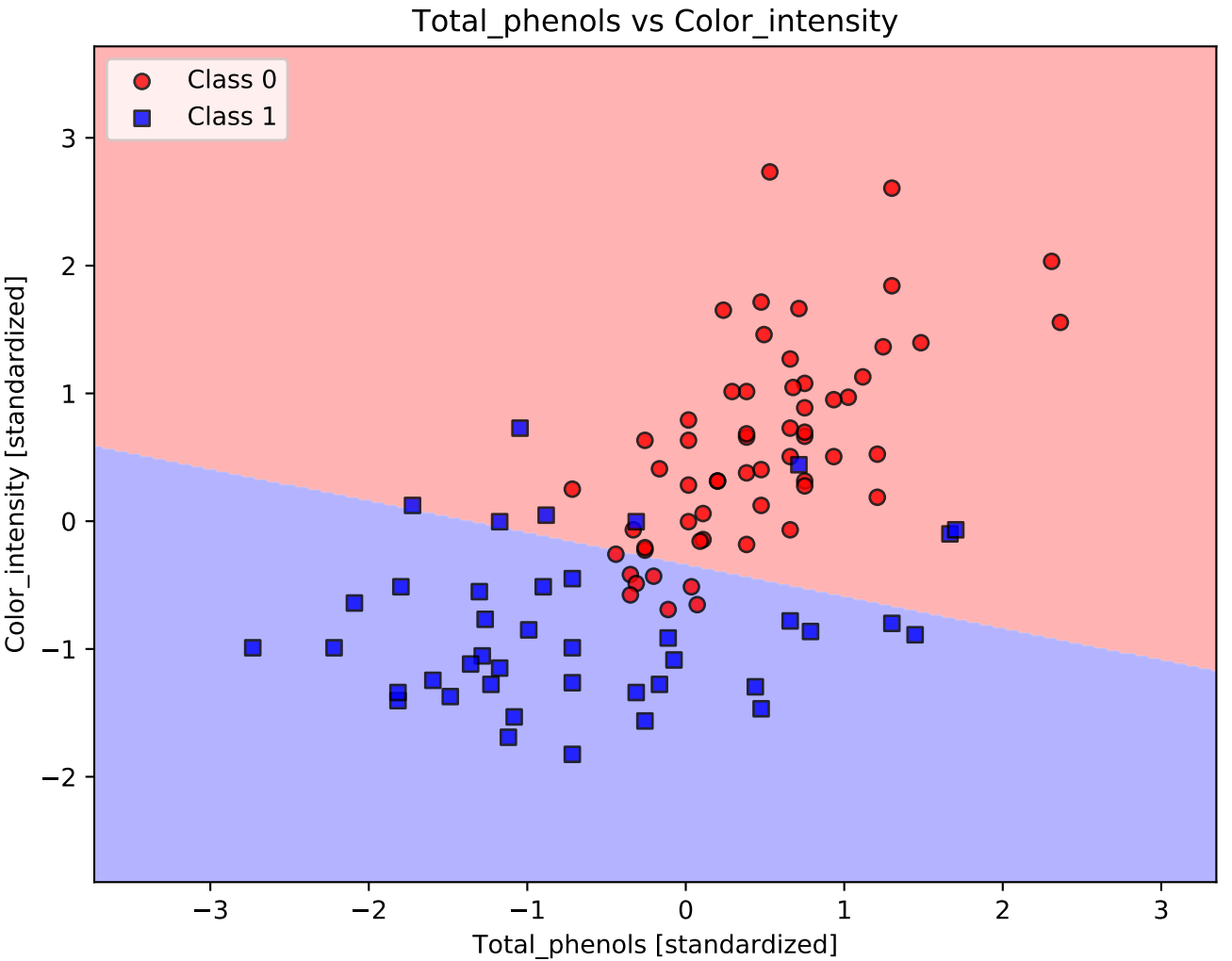

Magnesium vs Hue
Class 0
Class 1
Hue [standardized]
Magnesium [standardized]
3
2
1
0
−1
−2
−3
−3
−2
−1
0
1
2
3
4

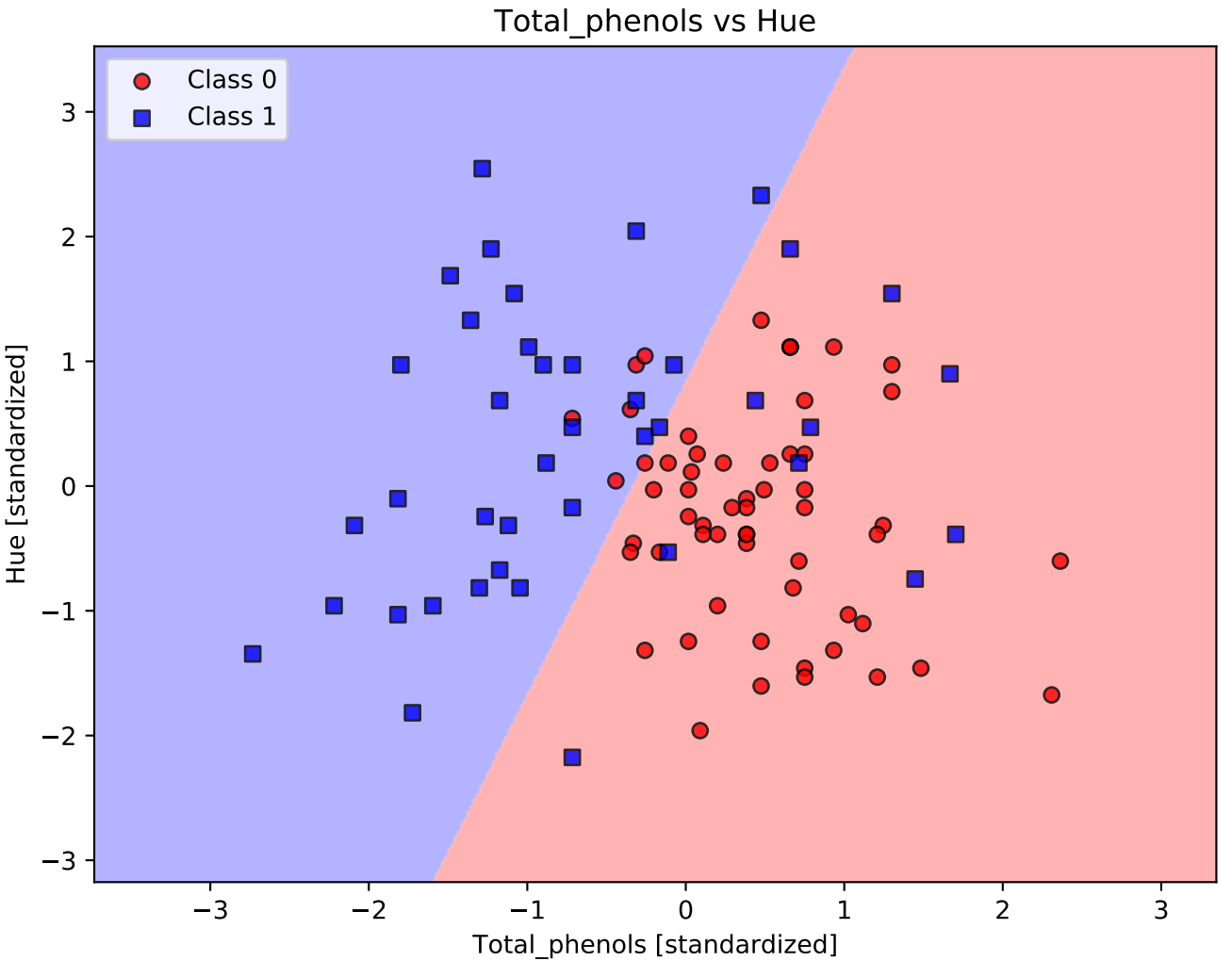

Magnesium vs 0D280_0D315_of_diluted_wines
Class 0
Class 1
0D280_0D315_of_diluted_wines [standardized]
Magnesium [standardized]
3
2
1
0
−1
−2
−3
−3
−2
−1
0
1
2
3
4

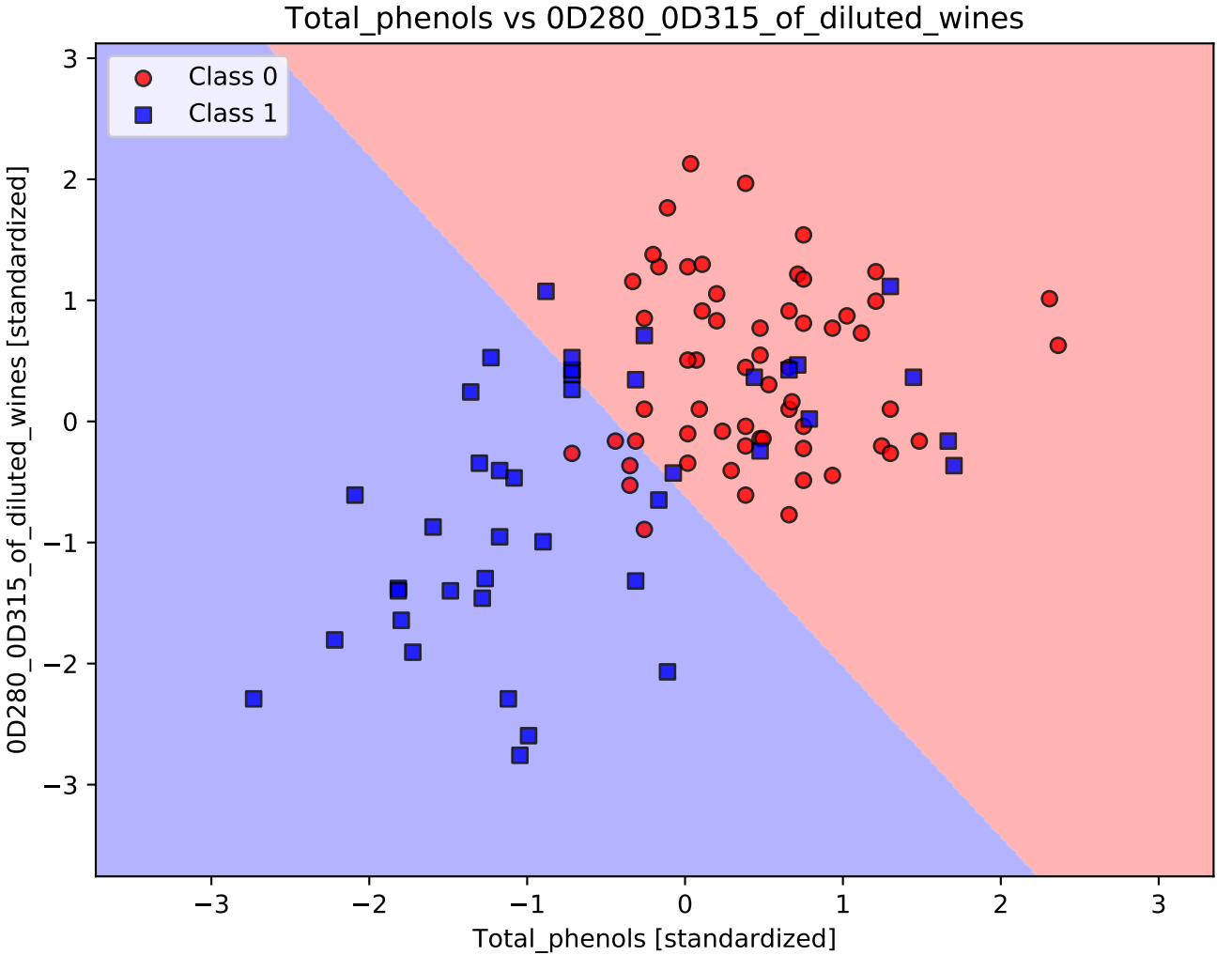

Total_phenols vs Flavanoids
Class 0
Class 1
Flavanoids [standardized]
Total_phenols [standardized]
2
1
0
−1
−2
−3
−3
−2
−1
0
1
2
3

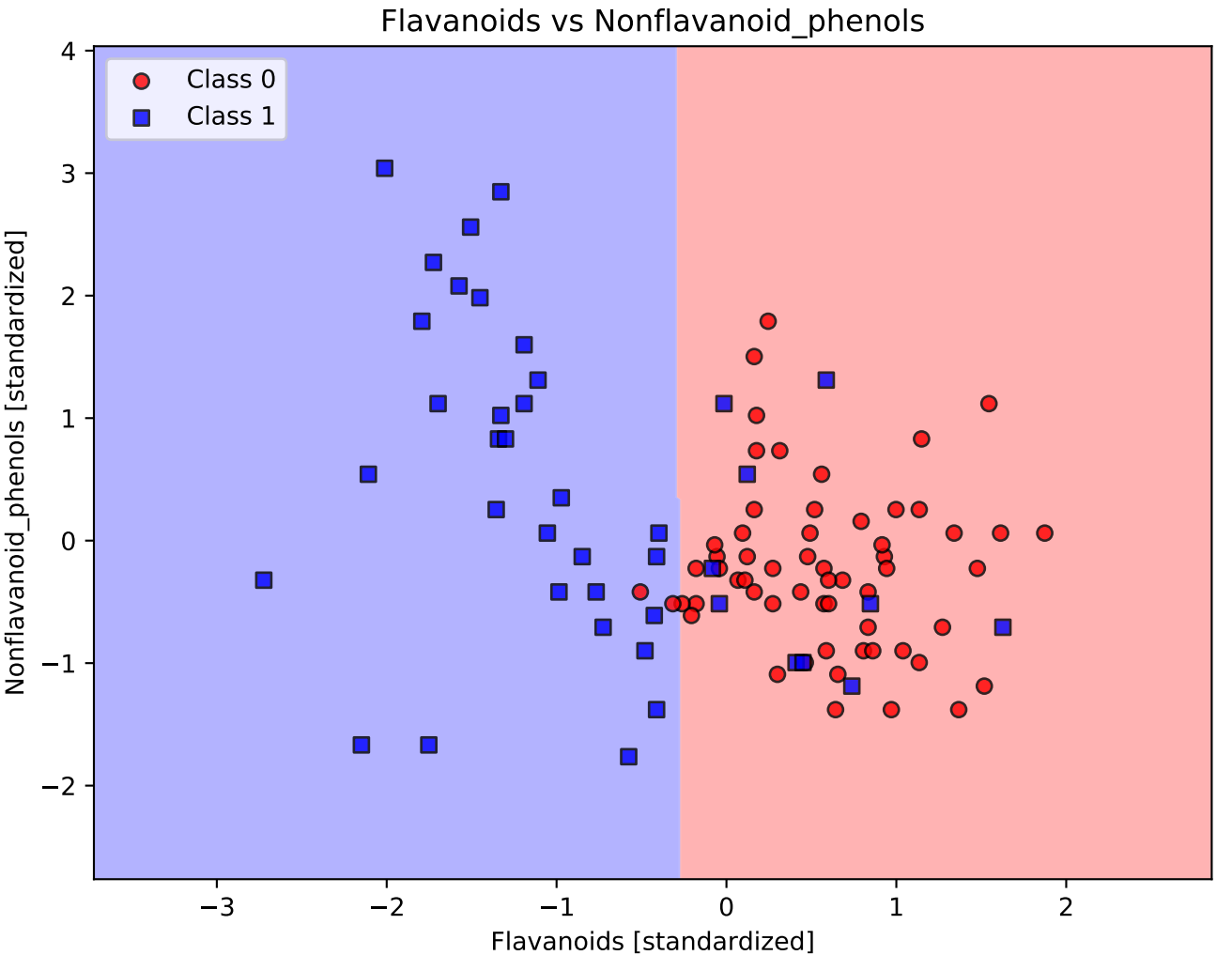

Total_phenols vs Nonflavanoid_phenols
Class 0
Class 1
Nonflavanoid_phenols [standardized]
Total_phenols [standardized]
4
3
2
1
0
−1
−2
−3
−2
−1
0
1
2
3

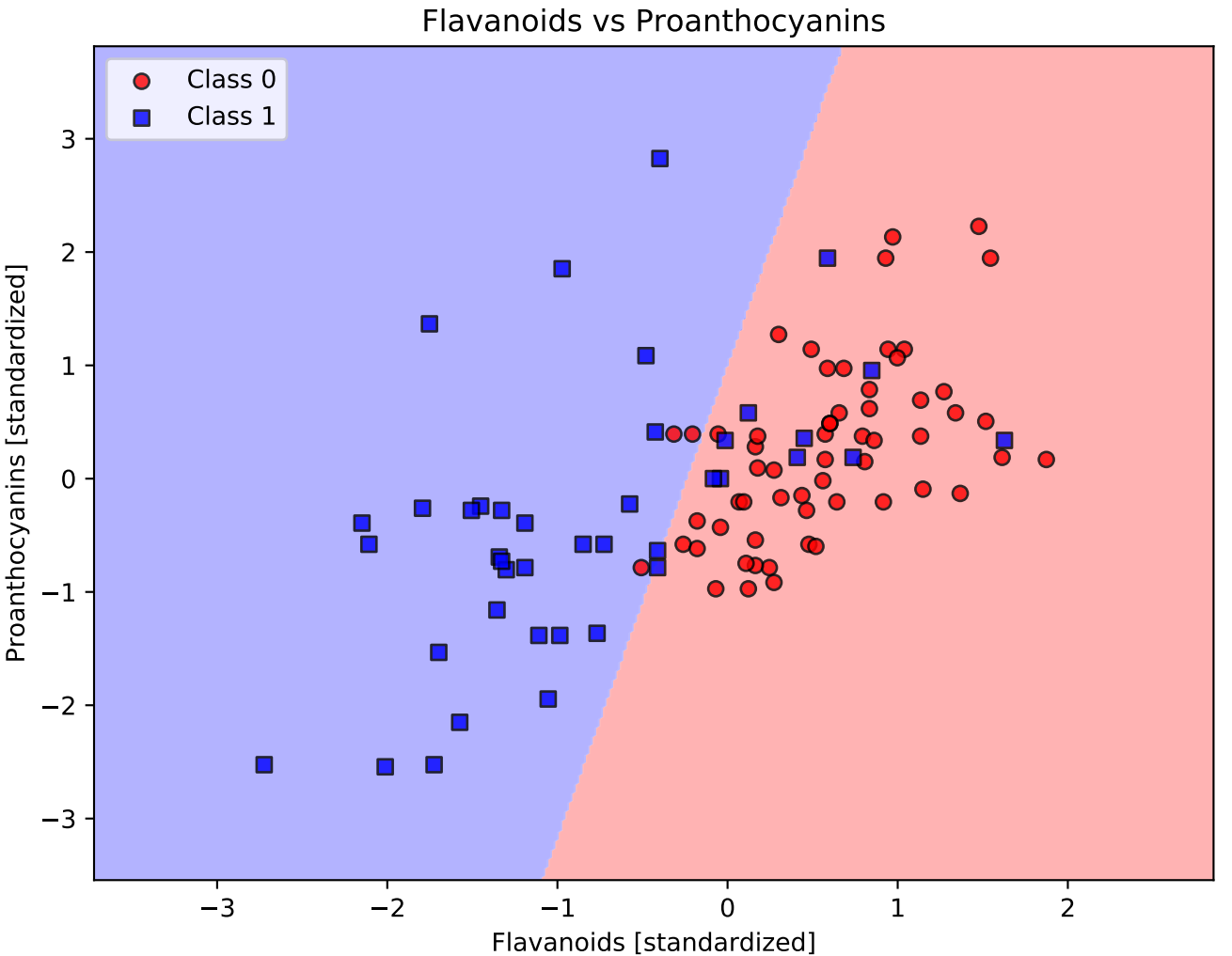

Total_phenols vs Proanthocyanins
Class 0
Class 1
Proanthocyanins [standardized]
Total_phenols [standardized]
3
2
1
0
−1
−2
−3
−3
−2
−1
0
1
2
3

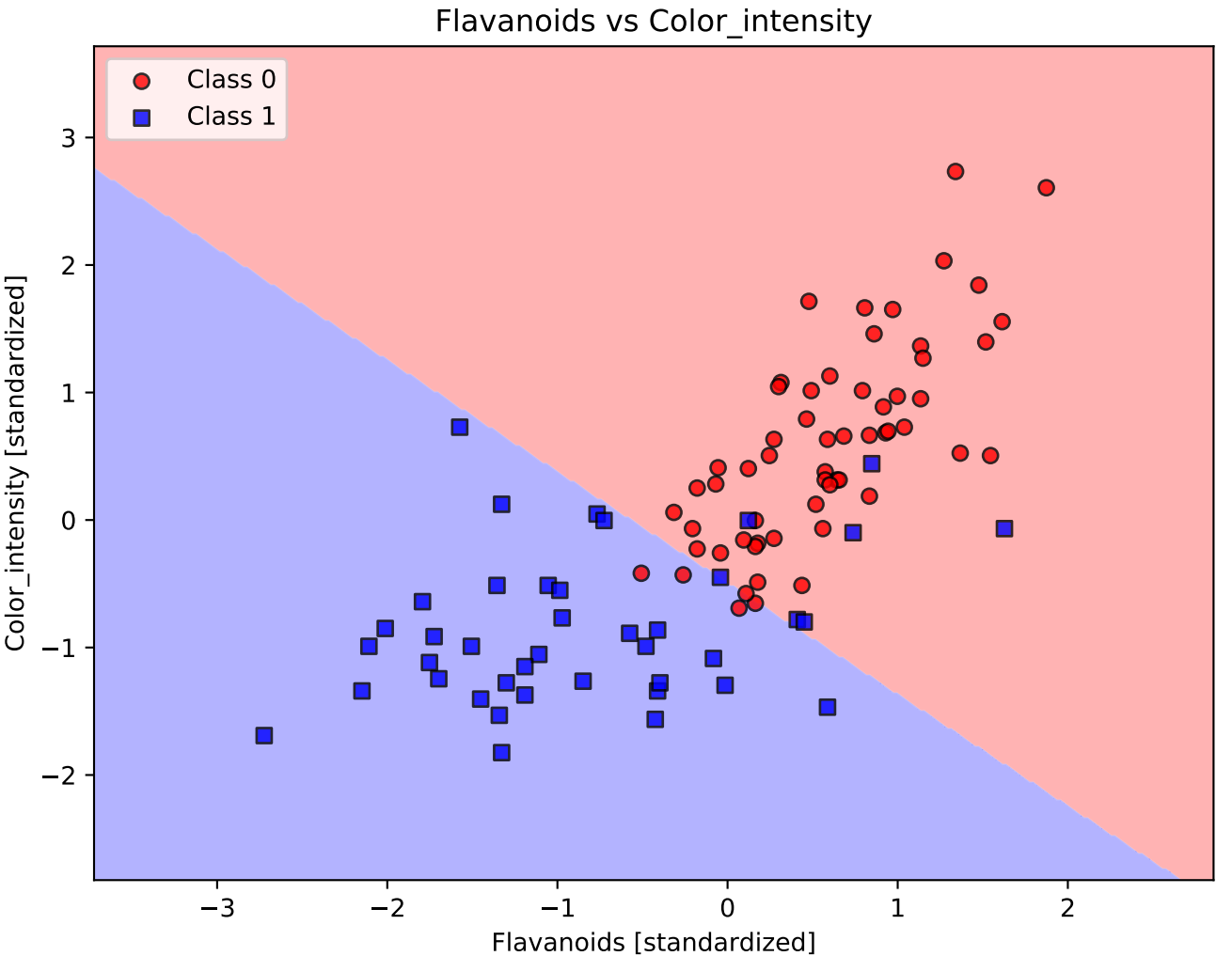

Total_phenols vs Color_intensity
Class 0
Class 1
Color_intensity [standardized]
Total_phenols [standardized]
3
2
1
0
−1
−2
−3
−2
−1
0
1
2
3

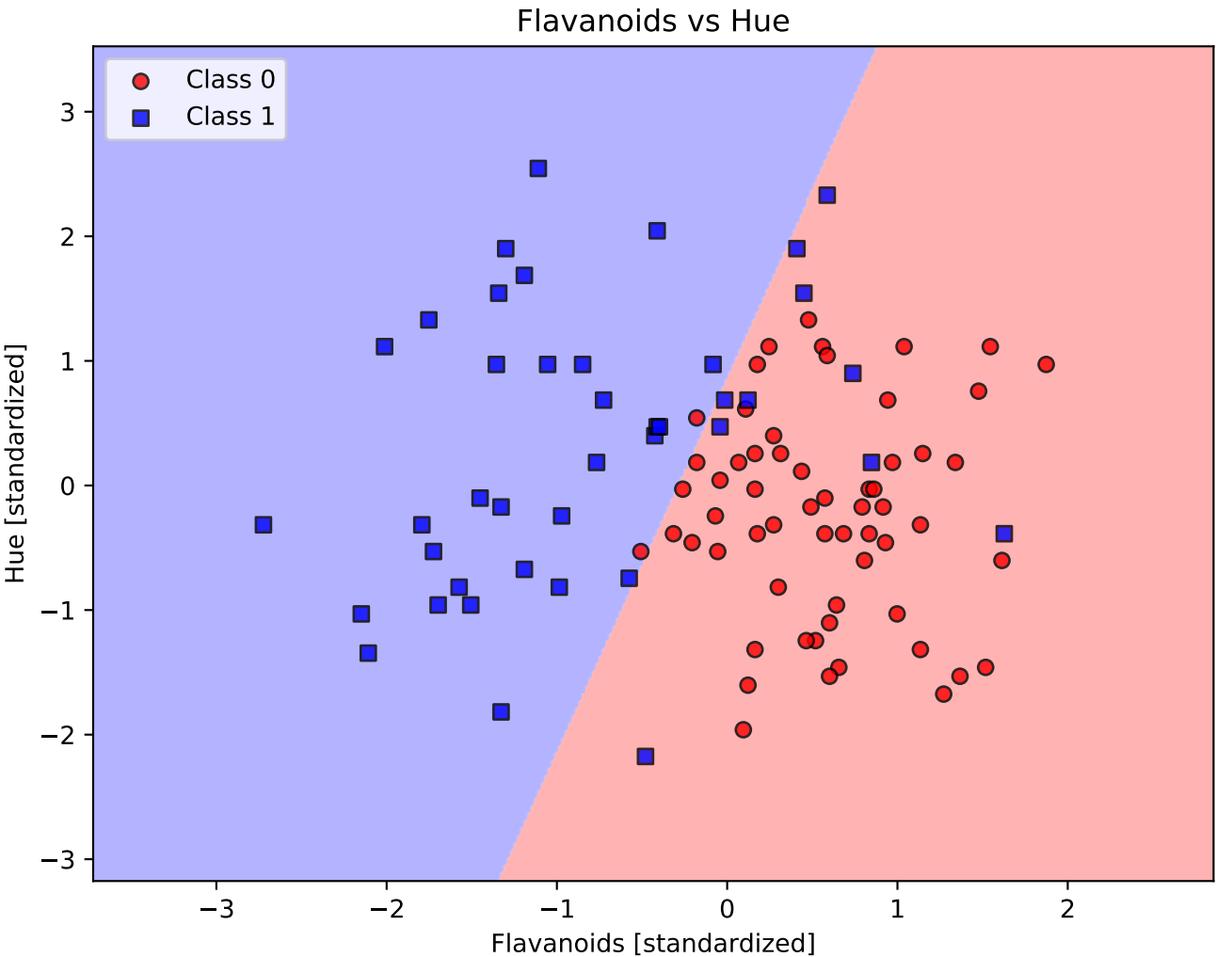

Total_phenols vs Hue
Class 0
Class 1
Hue [standardized]
Total_phenols [standardized]
3
2
1
0
−1
−2
−3
−3
−2
−1
0
1
2
3

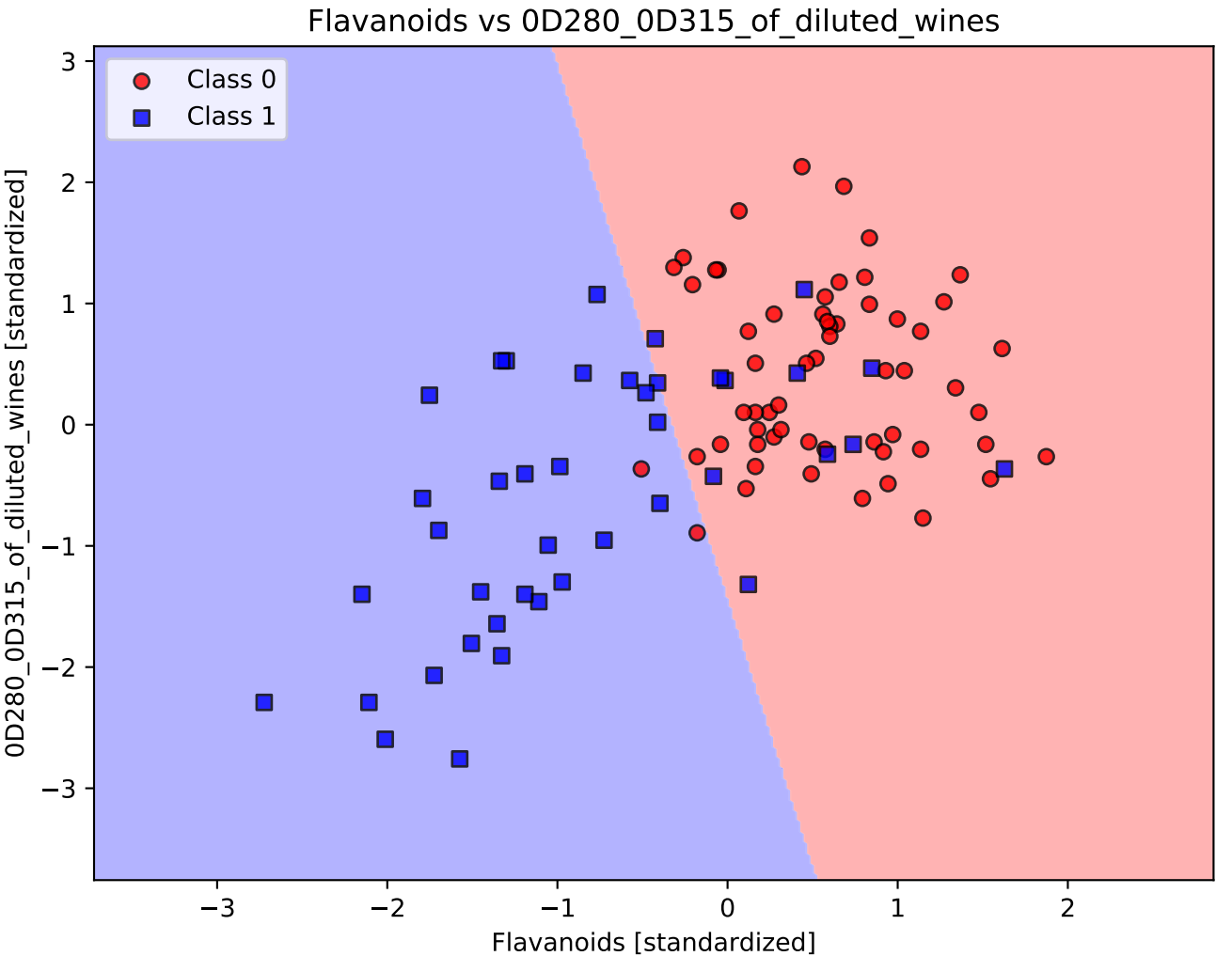

Total_phenols vs 0D280_0D315_of_diluted_wines
Class 0
Class 1
0D280_0D315_of_diluted_wines [standardized]
Total_phenols [standardized]
3
2
1
0
−1
−2
−3
−3
−2
−1
0
1
2
3

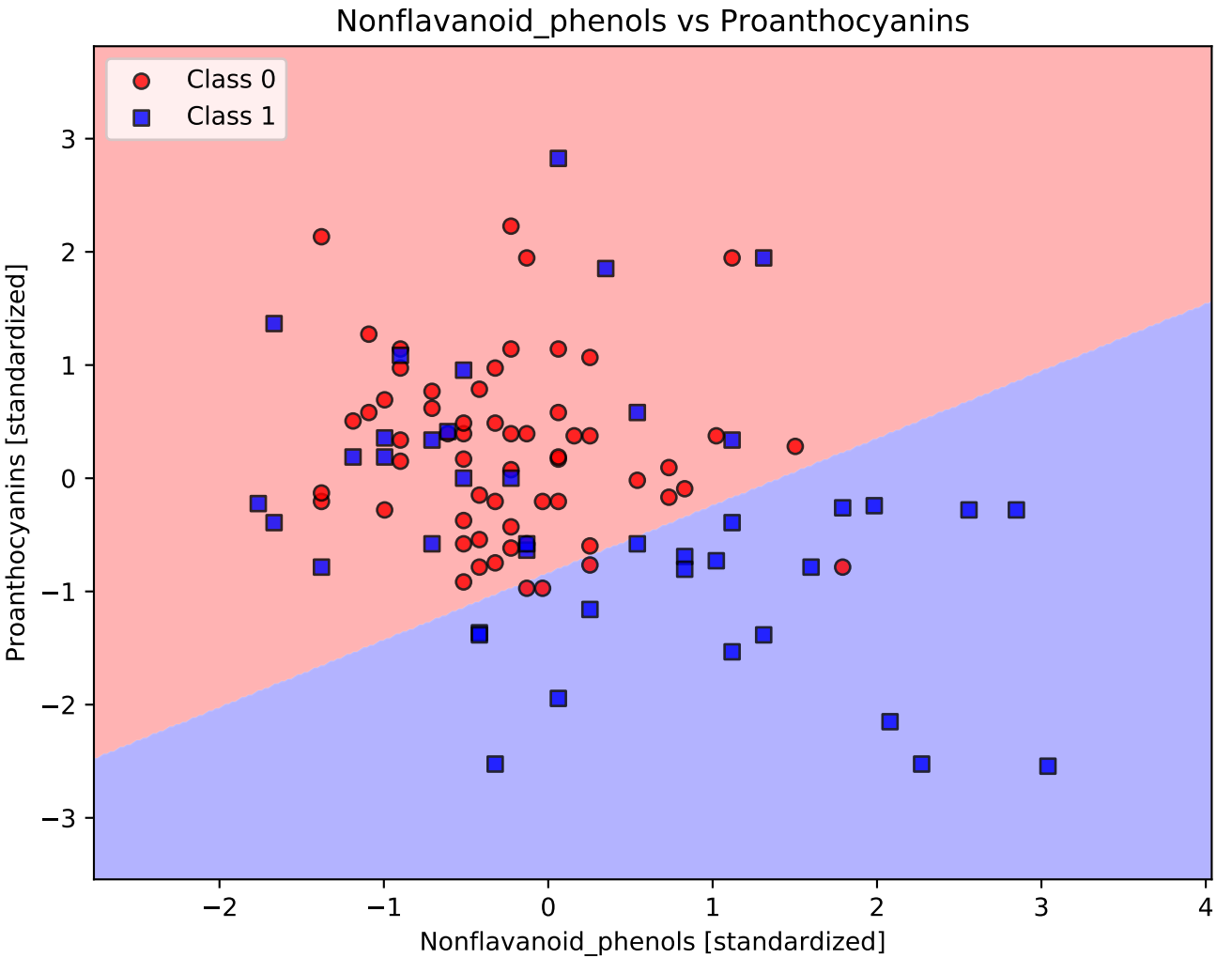

Flavanoids vs Nonflavanoid_phenols
Class 0
Class 1
Nonflavanoid_phenols [standardized]
Flavanoids [standardized]
4
3
2
1
0
−1
−2
−3
−2
−1
0
1
2

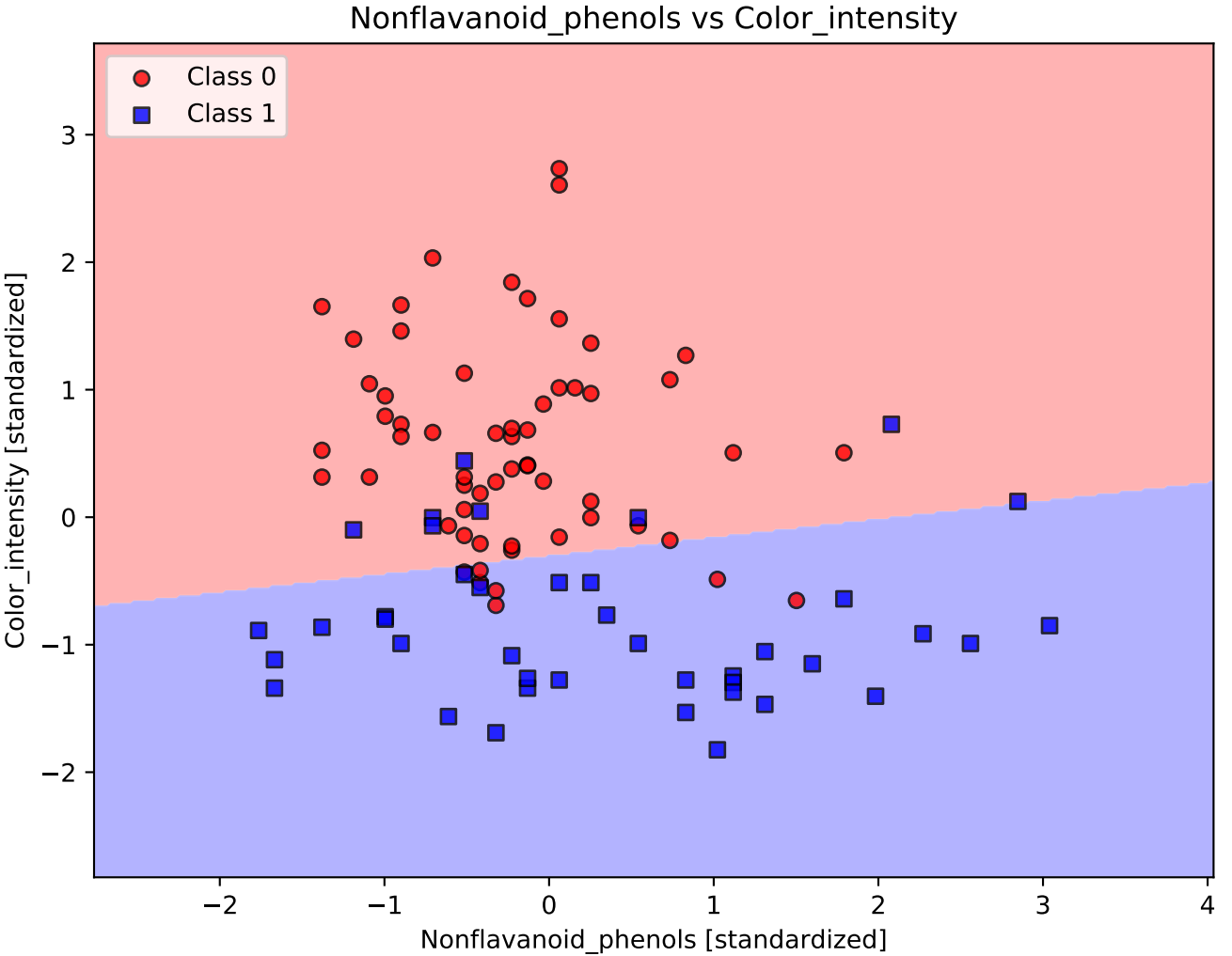

Flavanoids vs Proanthocyanins
Class 0
Class 1
Proanthocyanins [standardized]
Flavanoids [standardized]
3
2
1
0
−1
−2
−3
−3
−2
−1
0
1
2

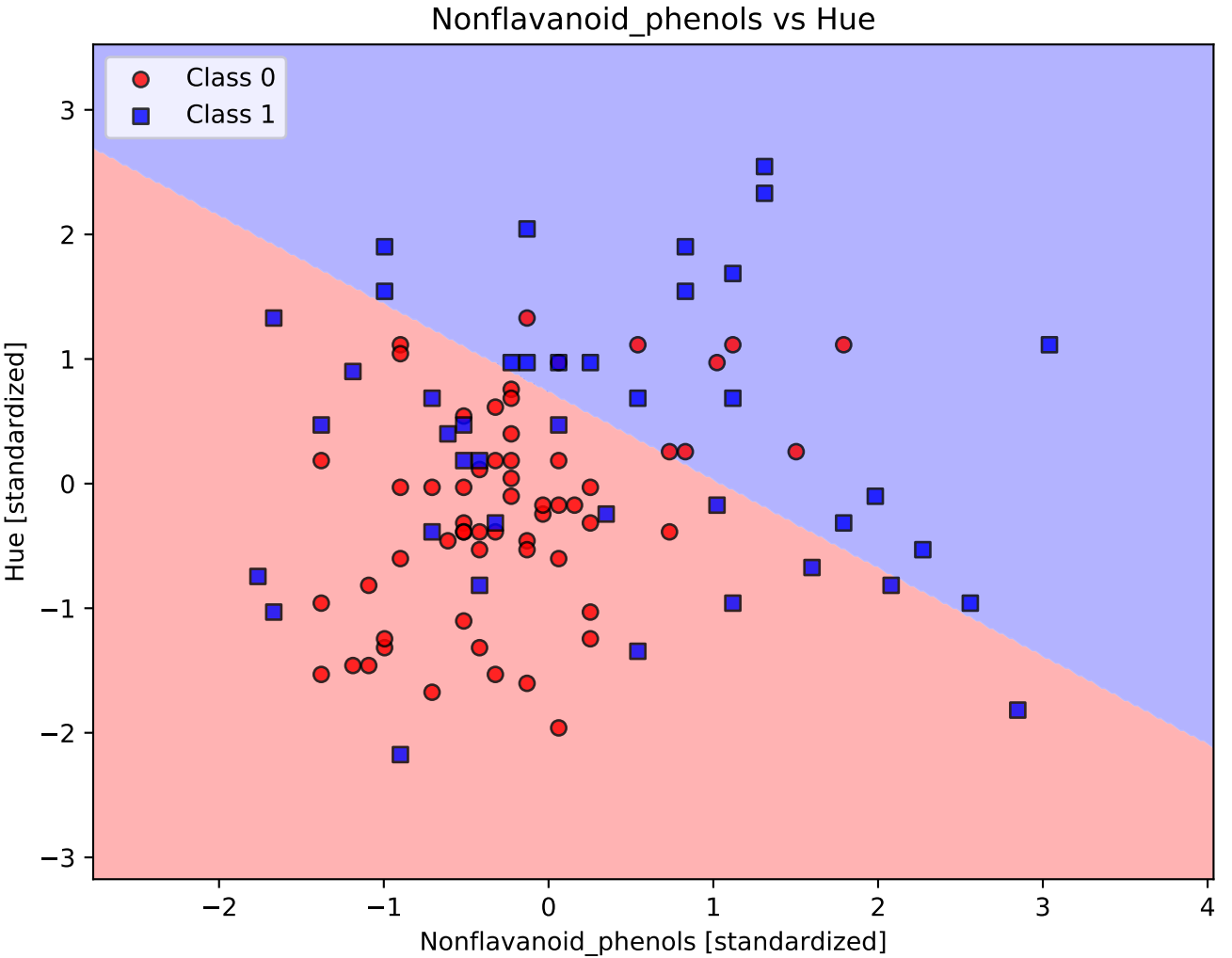

Flavanoids vs Color_intensity
Class 0
Class 1
Color_intensity [standardized]
Flavanoids [standardized]
3
2
1
0
−1
−2
−3
−2
−1
0
1
2

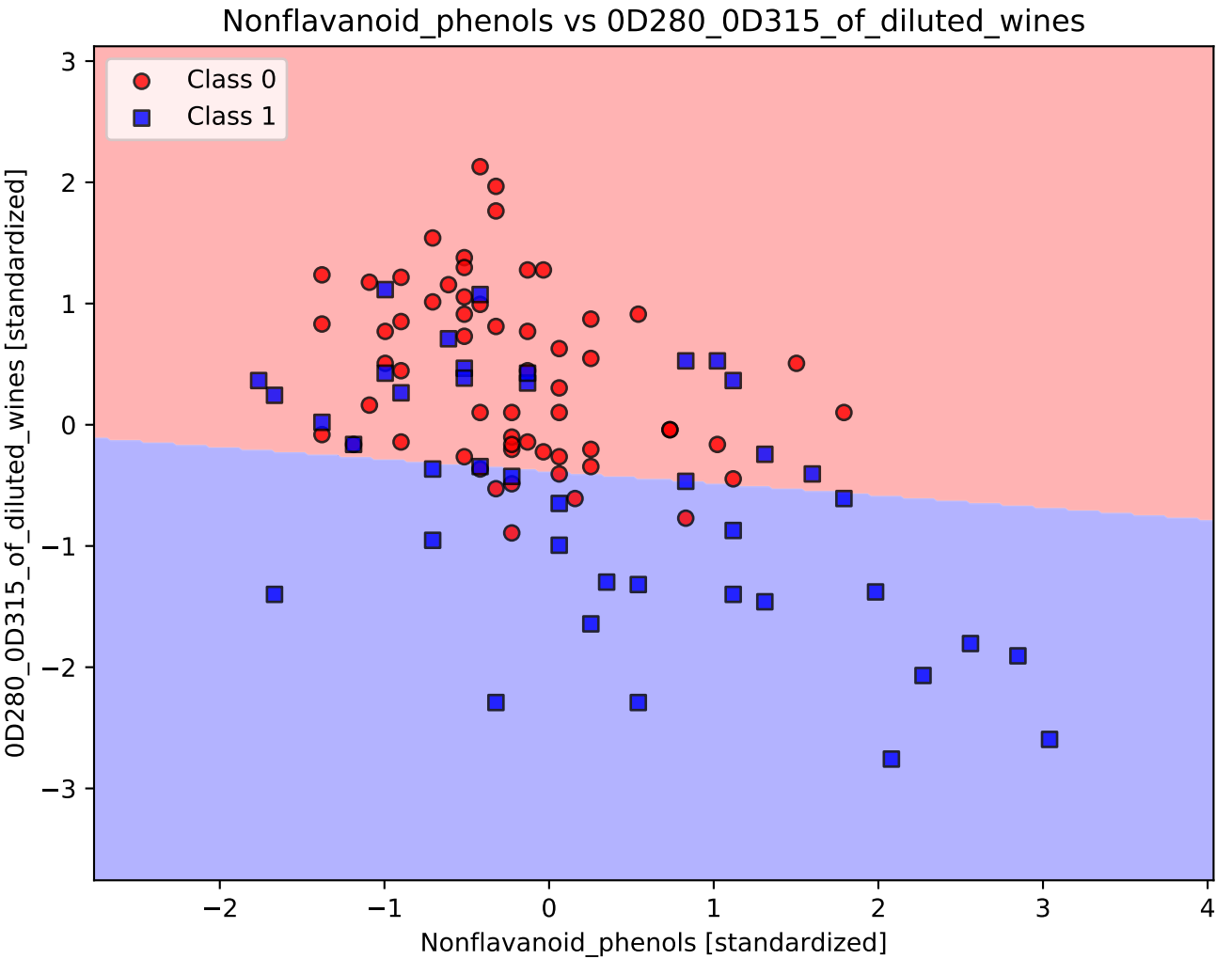

Flavanoids vs Hue
Class 0
Class 1
Hue [standardized]
Flavanoids [standardized]
3
2
1
0
−1
−2
−3
−3
−2
−1
0
1
2

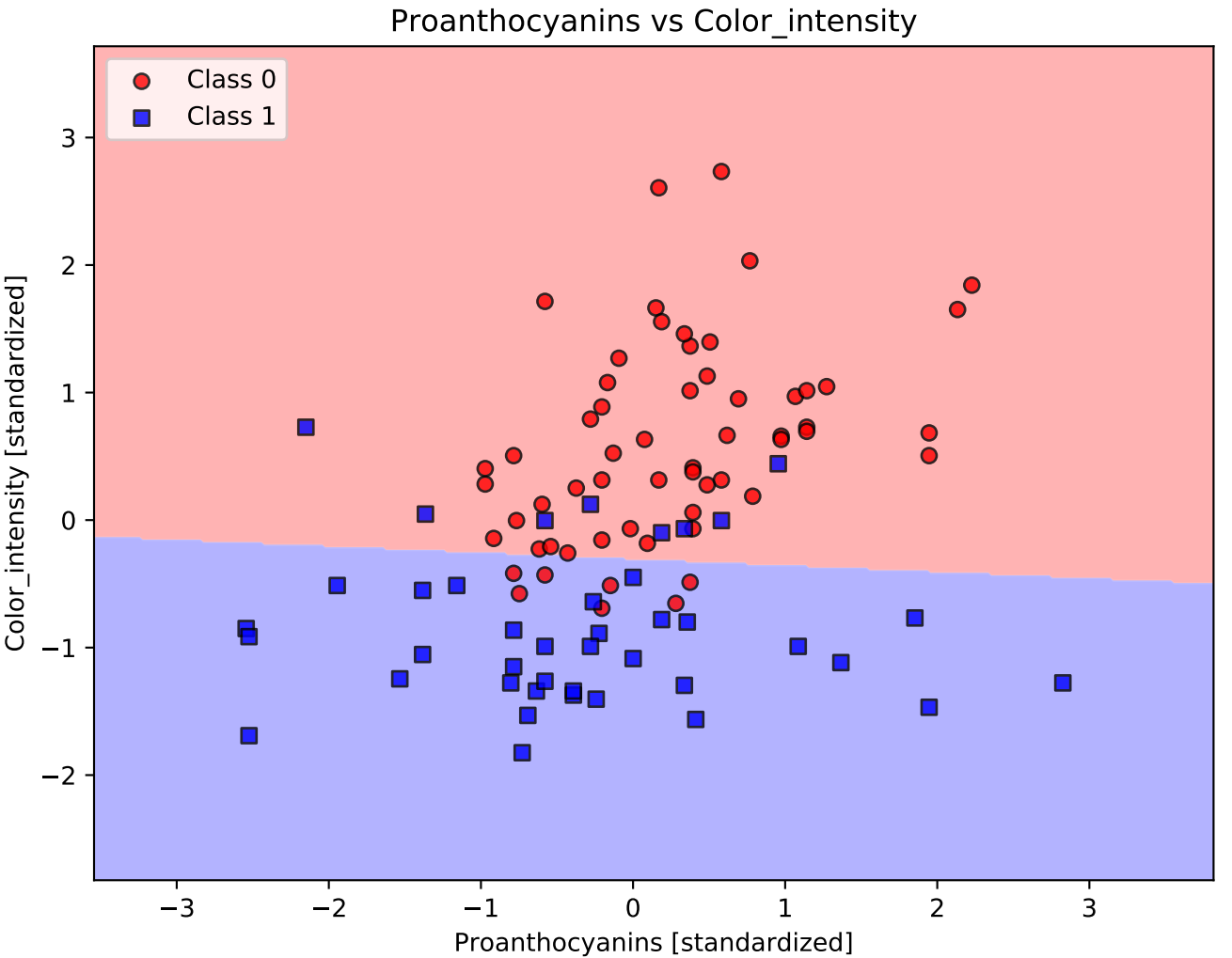

Flavanoids vs 0D280_0D315_of_diluted_wines
Class 0
Class 1
0D280_0D315_of_diluted_wines [standardized]
Flavanoids [standardized]
3
2
1
0
−1
−2
−3
−3
−2
−1
0
1
2

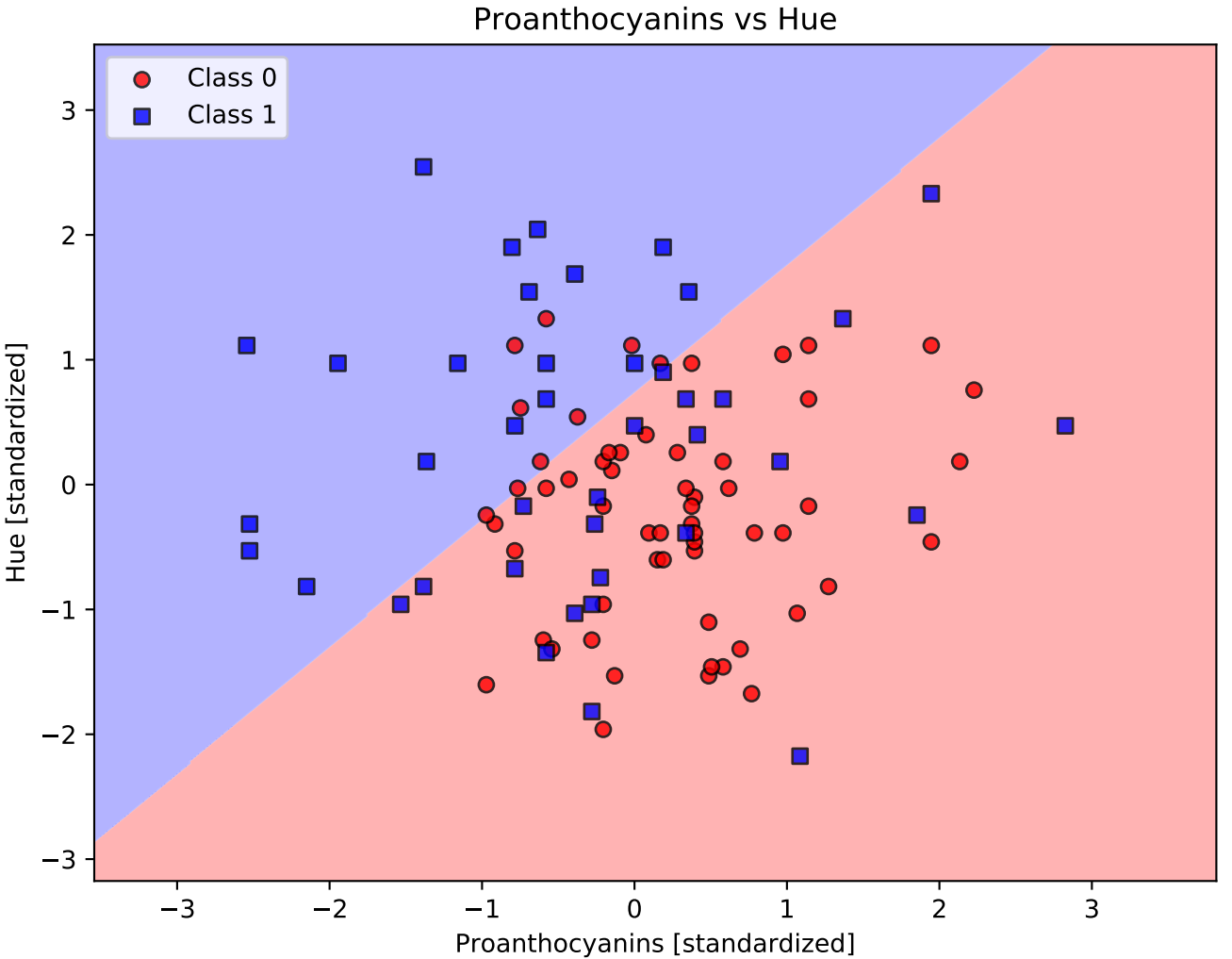

Nonflavanoid_phenols vs Proanthocyanins
Class 0
Class 1
Proanthocyanins [standardized]
Nonflavanoid_phenols [standardized]
3
2
1
0
−1
−2
−3
−2
−1
0
1
2
3
4

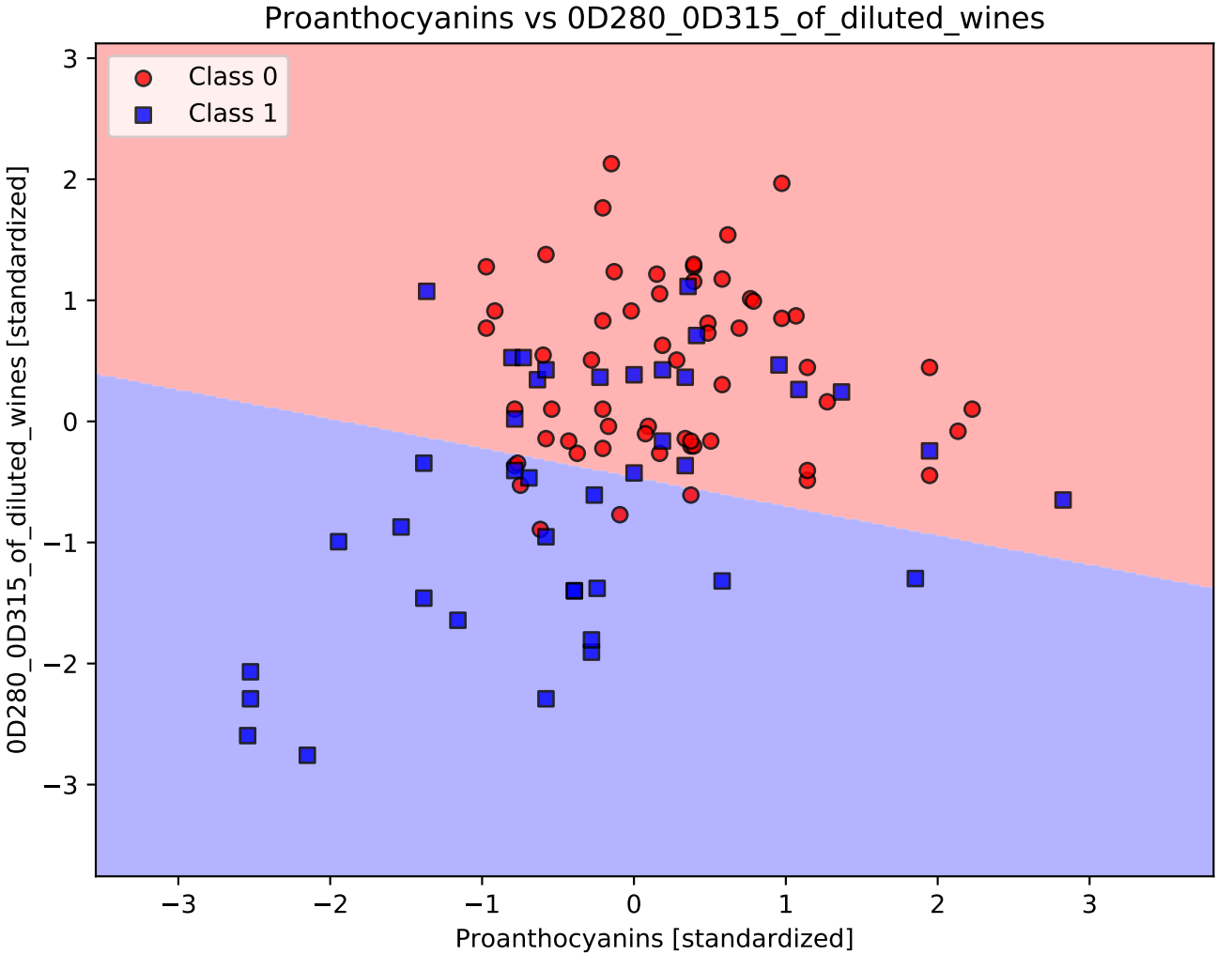

Nonflavanoid_phenols vs Color_intensity
Class 0
Class 1
Color_intensity [standardized]
Nonflavanoid_phenols [standardized]
3
2
1
0
−1
−2
−2
−1
0
1
2
3
4

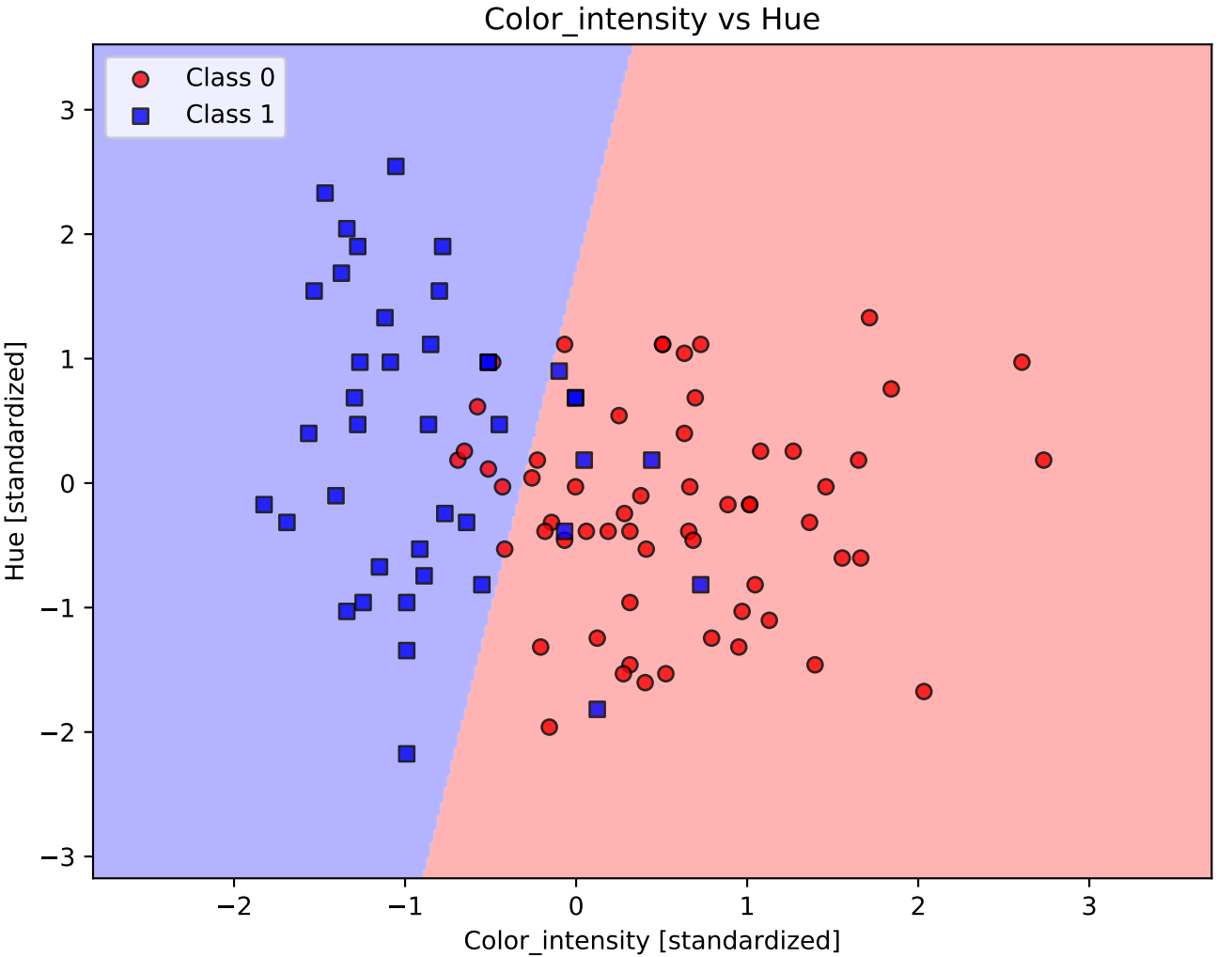

Nonflavanoid_phenols vs Hue
Class 0
Class 1
Hue [standardized]
Nonflavanoid_phenols [standardized]
3
2
1
0
−1
−2
−3
−2
−1
0
1
2
3
4

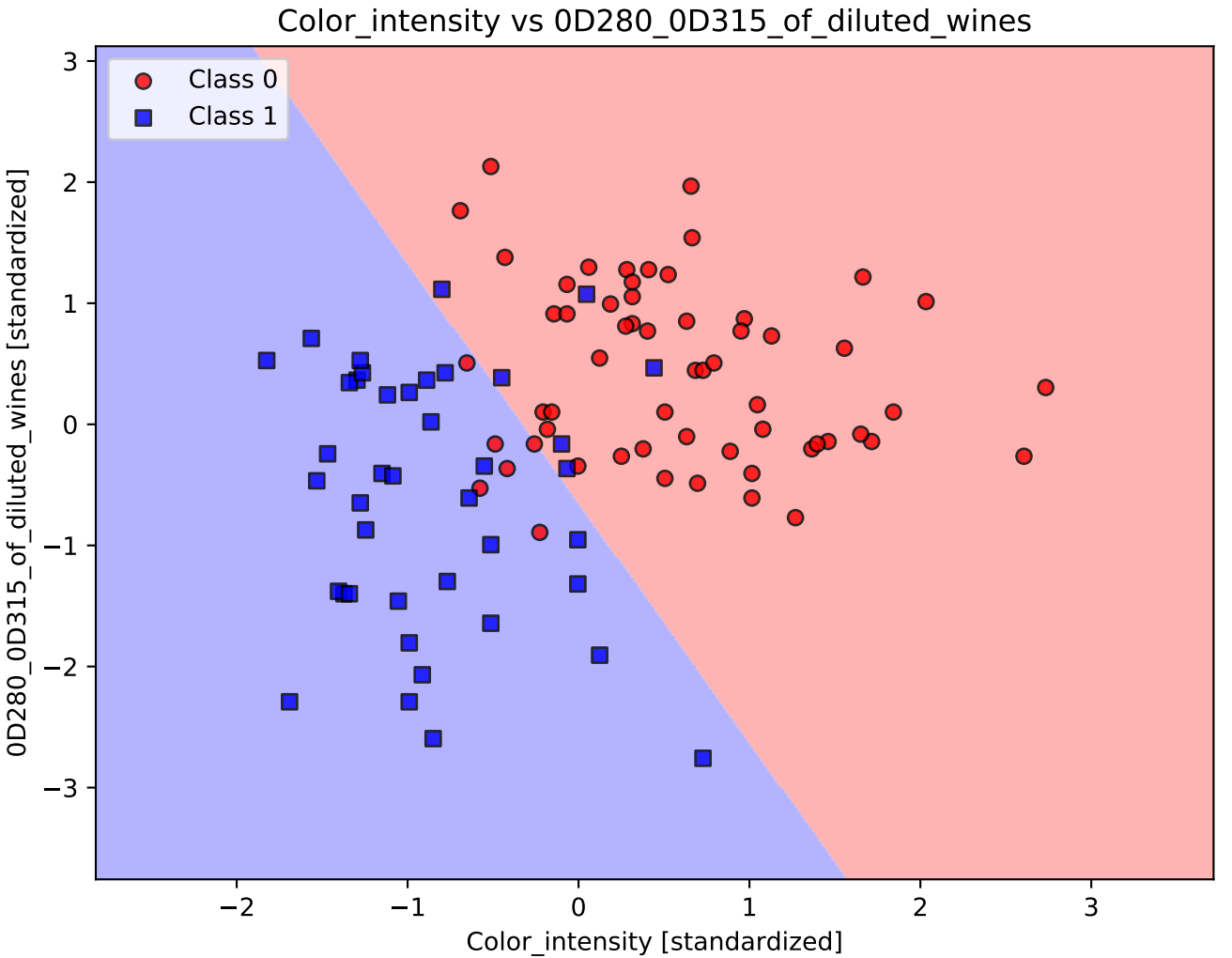

Nonflavanoid_phenols vs 0D280_0D315_of_diluted_wines
Class 0
Class 1
0D280_0D315_of_diluted_wines [standardized]
Nonflavanoid_phenols [standardized]
3
2
1
0
−1
−2
−3
−2
−1
0
1
2
3
4

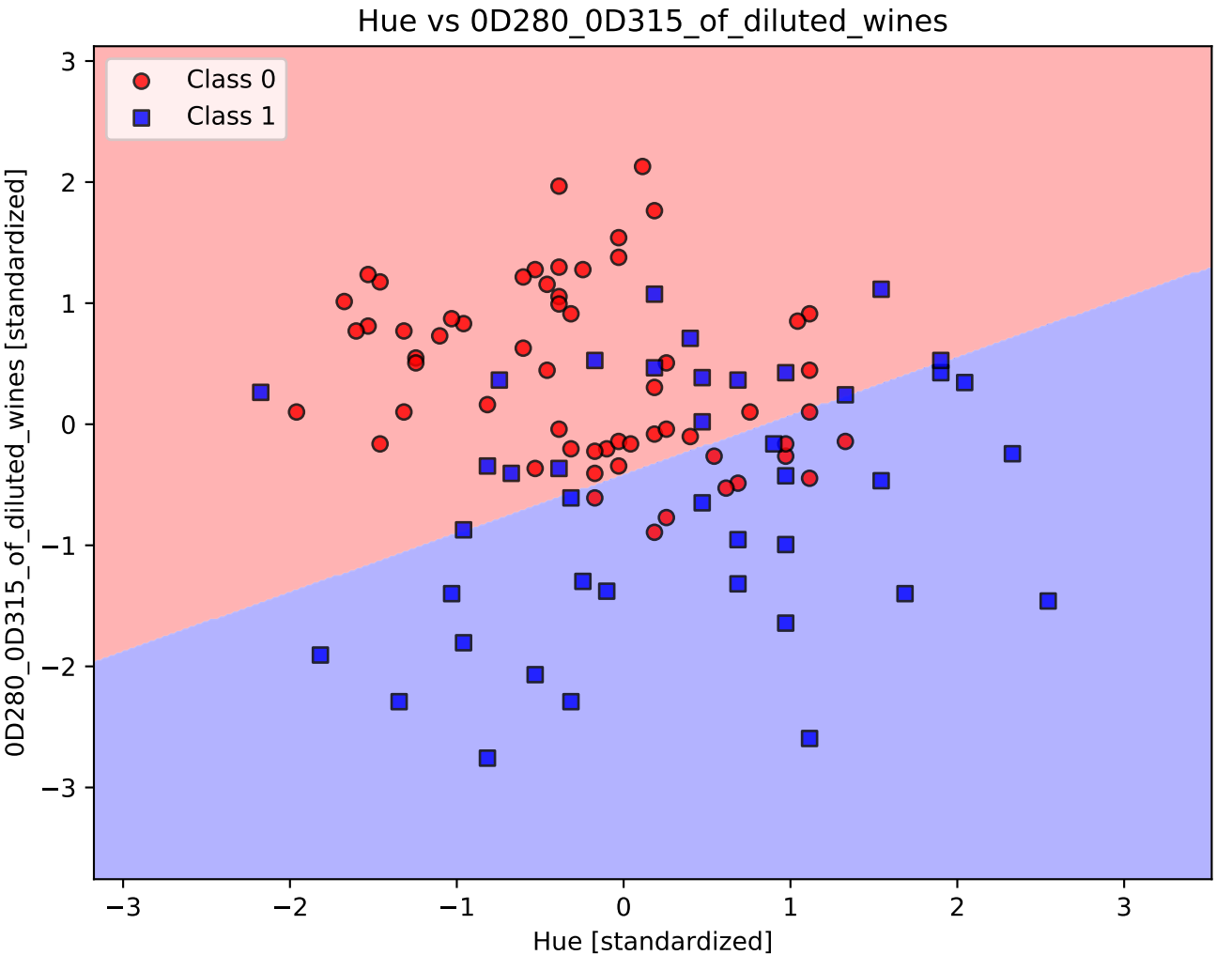

Proanthocyanins vs Color_intensity
Class 0
Class 1
Color_intensity [standardized]
Proanthocyanins [standardized]
3
2
1
0
−1
−2
−3
−2
−1
0
1
2
3


Proanthocyanins vs Hue
Class 0
Class 1
Hue [standardized]
Proanthocyanins [standardized]
3
2
1
0
−1
−2
−3
−3
−2
−1
0
1
2
3


Proanthocyanins vs 0D280_0D315_of_diluted_wines
Class 0
Class 1
0D280_0D315_of_diluted_wines [standardized]
Proanthocyanins [standardized]
3
2
1
0
−1
−2
−3
−3
−2
−1
0
1
2
3


Color_intensity vs Hue
Class 0
Class 1
Hue [standardized]
Color_intensity [standardized]
3
2
1
0
−1
−2
−3
−2
−1
0
1
2
3


Color_intensity vs 0D280_0D315_of_diluted_wines
Class 0
Class 1
0D280_0D315_of_diluted_wines [standardized]
Color_intensity [standardized]
3
2
1
0
−1
−2
−3
−2
−1
0
1
2
3


Hue vs 0D280_0D315_of_diluted_wines
Class 0
Class 1
0D280_0D315_of_diluted_wines [standardized]
Hue [standardized]
3
2
1
0
−1
−2
−3
−3
−2
−1
0
1
2
3