

Figure 1: Chart showing creatinine level of control and diabetic group with or without Virgin Coconut Oil (VCO)

^aSignificantly different from control group (P<0.001) ^bSignificantly different from diabetic without VCO (P<0.001)

*All the error bars are SEMs

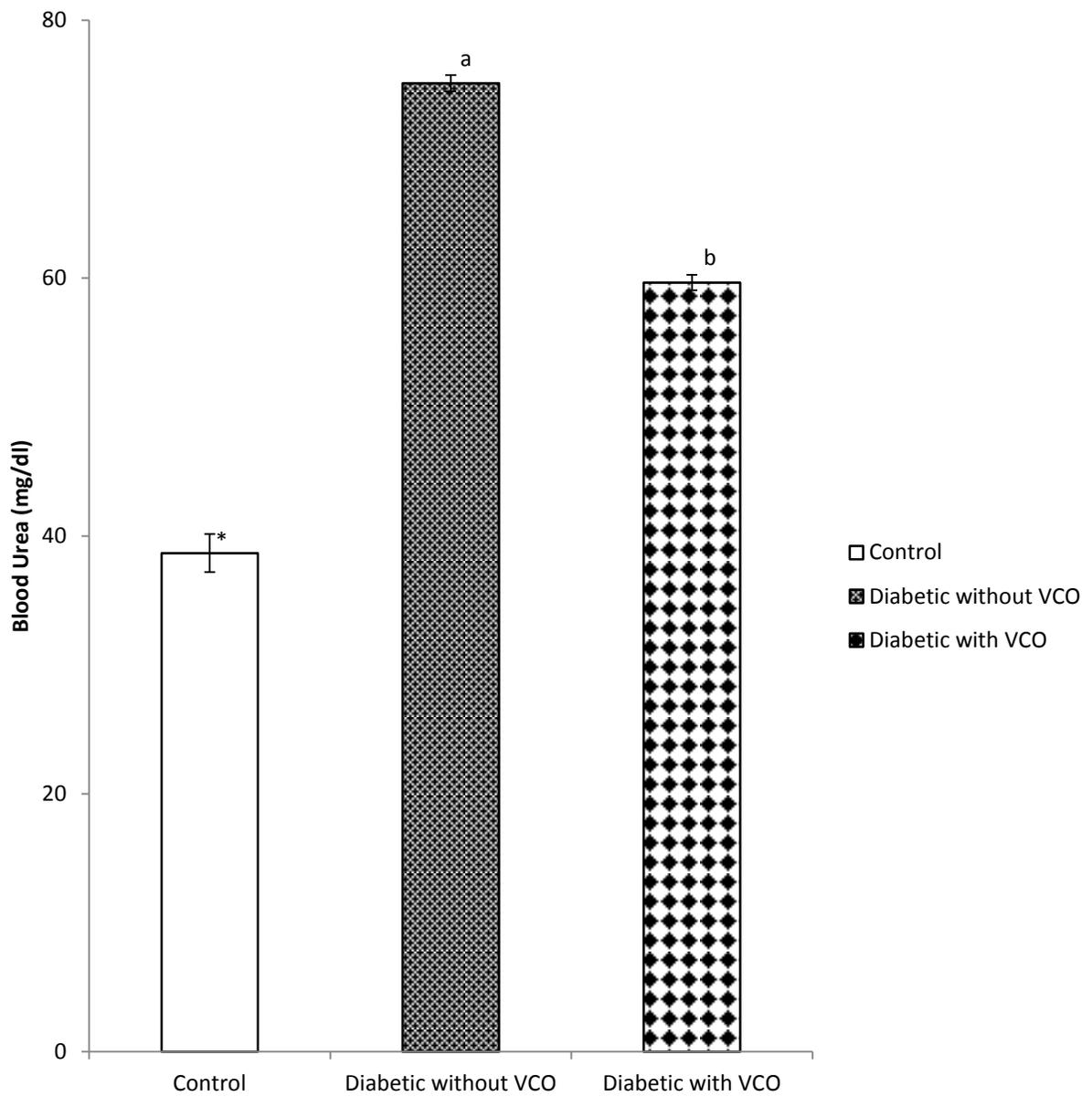


Figure 2: Chart showing blood urea levels of control and diabetic groups with or without Virgin Coconut Oil (VCO)

^aSignificantly different from control group ($P < 0.001$) ^bSignificantly different from diabetic without VCO ($P < 0.001$)

*All the error bars are SEMs

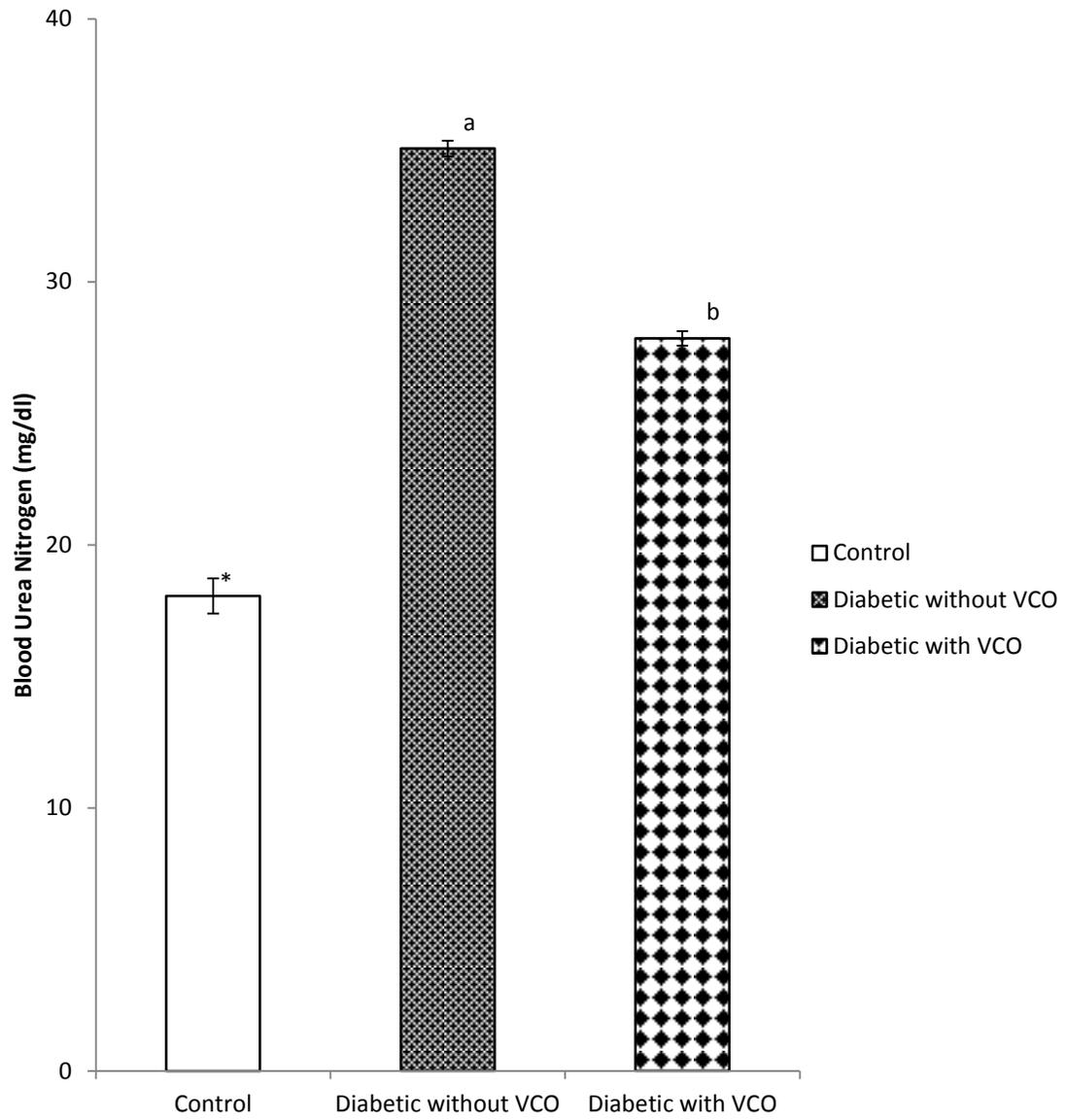


Figure 3: Chart showing Blood Urea Nitrogen (BUN) levels of control and diabetic groups with or without Virgin Coconut Oil (VCO)

^aSignificantly different from control group ($P < 0.001$) ^bSignificantly different from diabetic without VCO ($P < 0.001$)

*All the error bars are SEMs

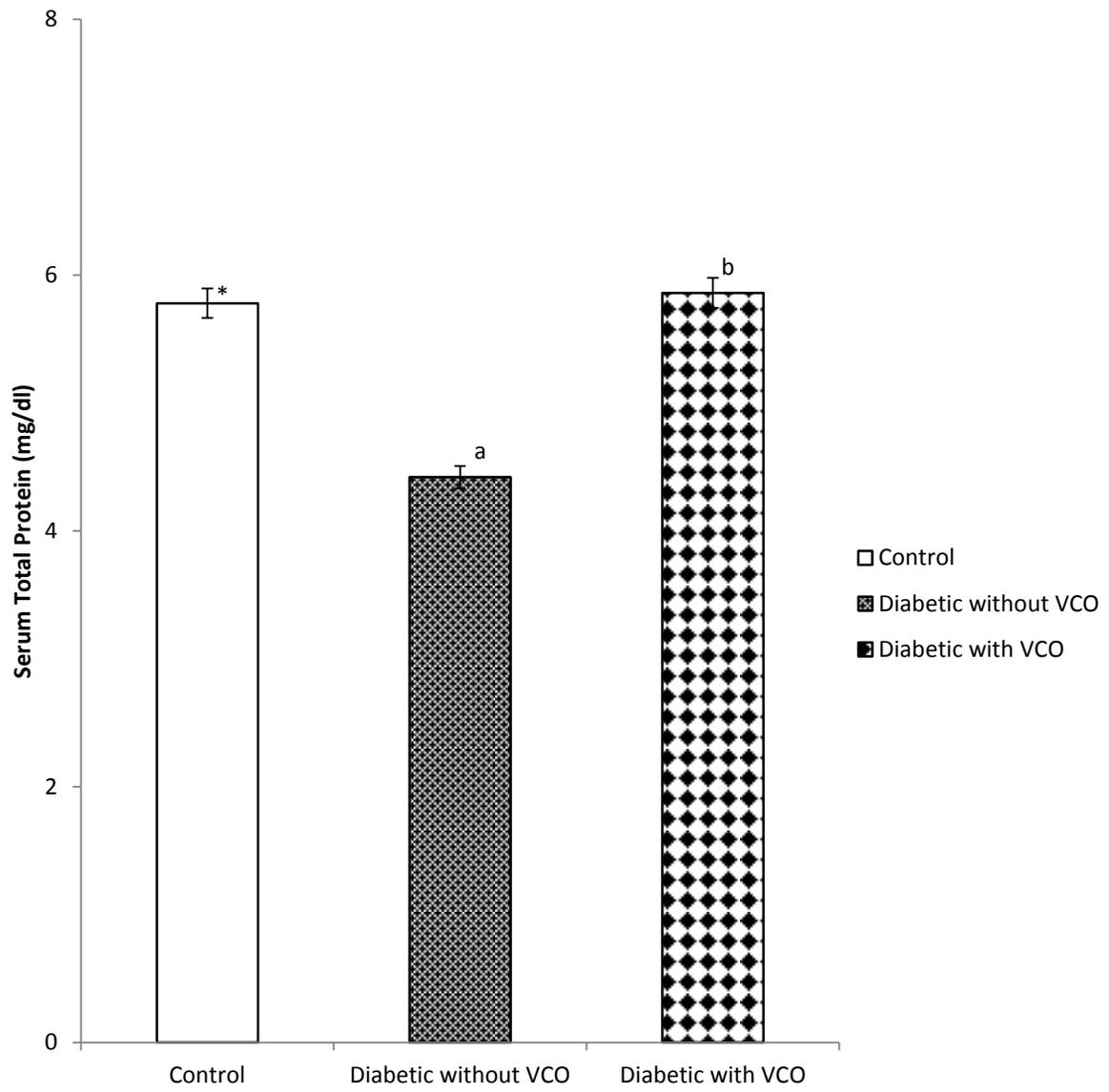


Figure 4: Chart showing serum total protein levels of control and diabetic groups with or without Virgin Coconut Oil (VCO)

^aSignificantly different from control group (P<0.05) ^bSignificantly different from diabetic without VCO (P<0.05)

*All the error bars are SEMs