Figure 1: Sensitivity Analysis - Population Inputs and Global Warming
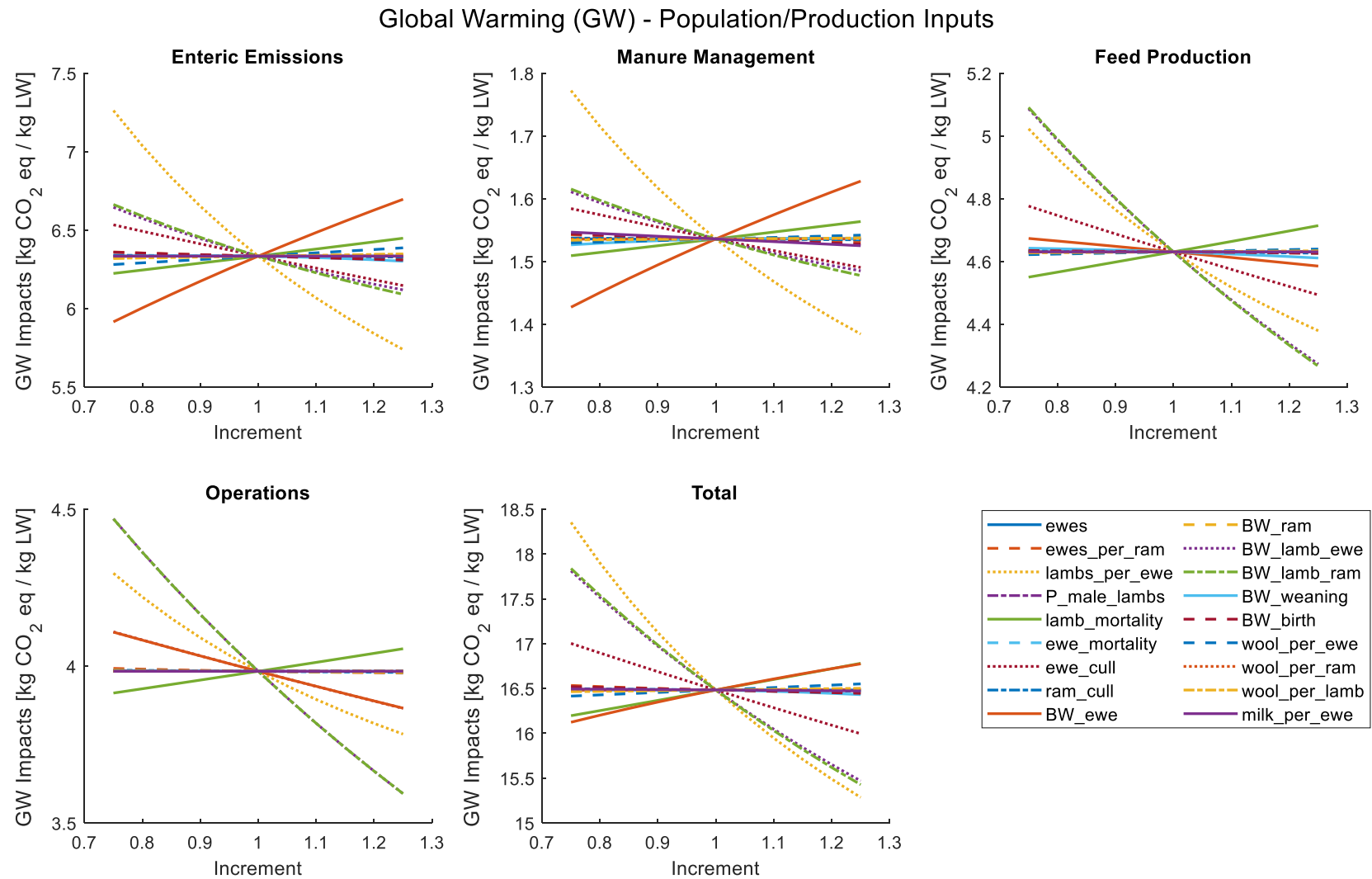

Global Warming (GW) - Population/Production Inputs

Figure 2: Sensitivity Analysis - Population Inputs and Eutrophication

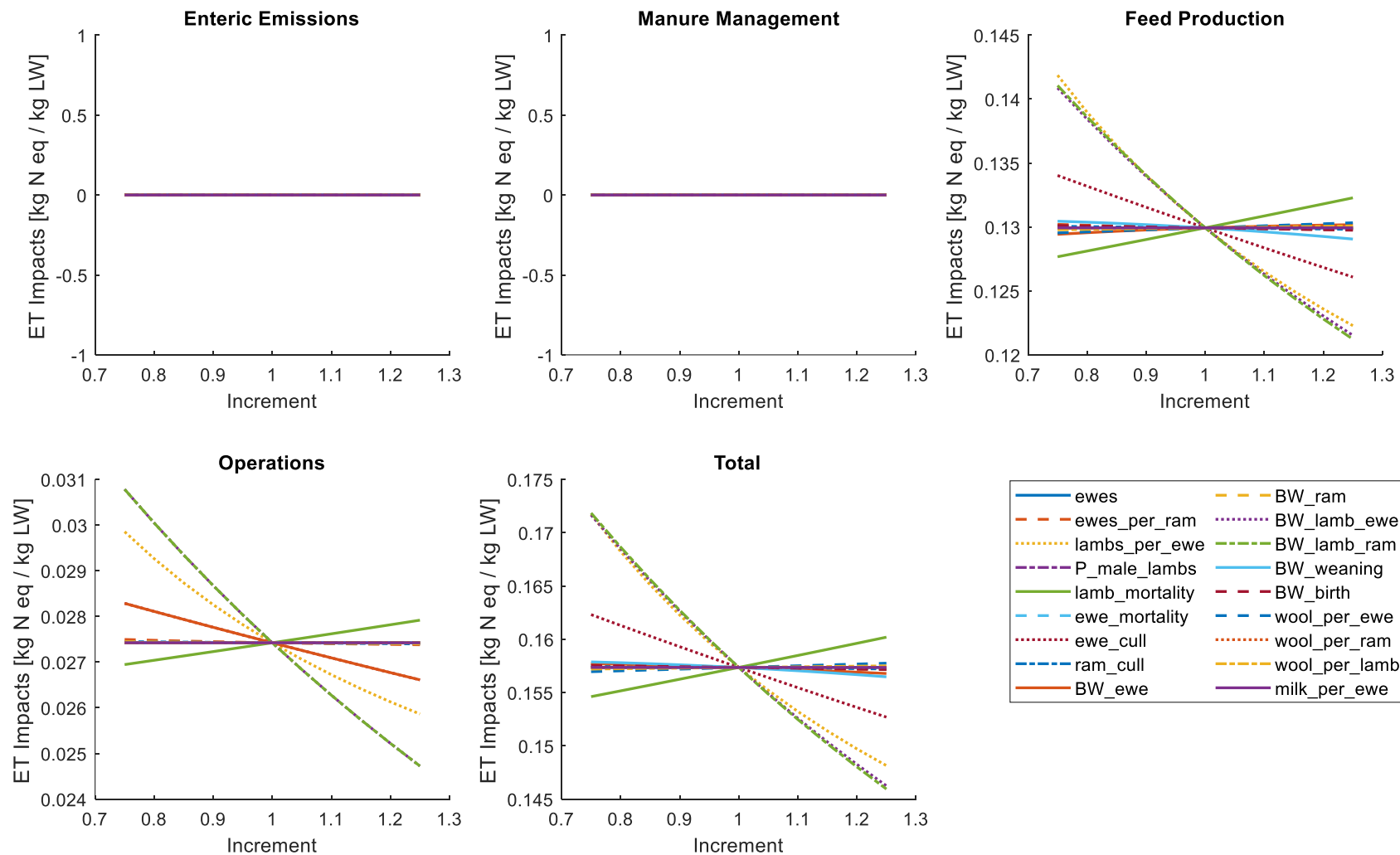## Eutrophication (ET) - Population/Production Inputs

Figure 3: Sensitivity Analysis - Population Inputs and Cumulative Energy Demand

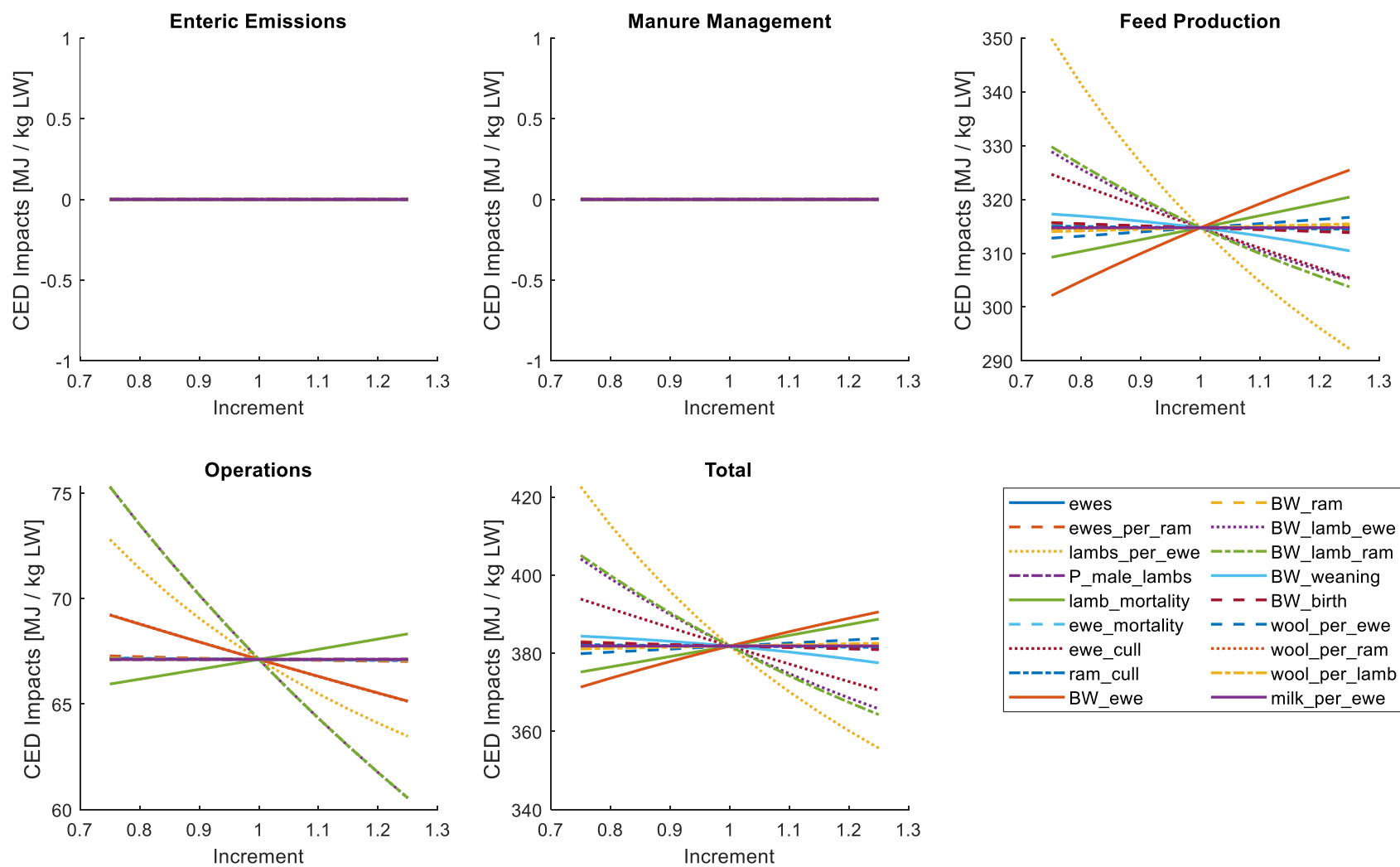Cumulative Energy Demand (CED) - Population/Production Inputs

Figure 4: Sensitivity Analysis - Population Inputs and Water Depletion

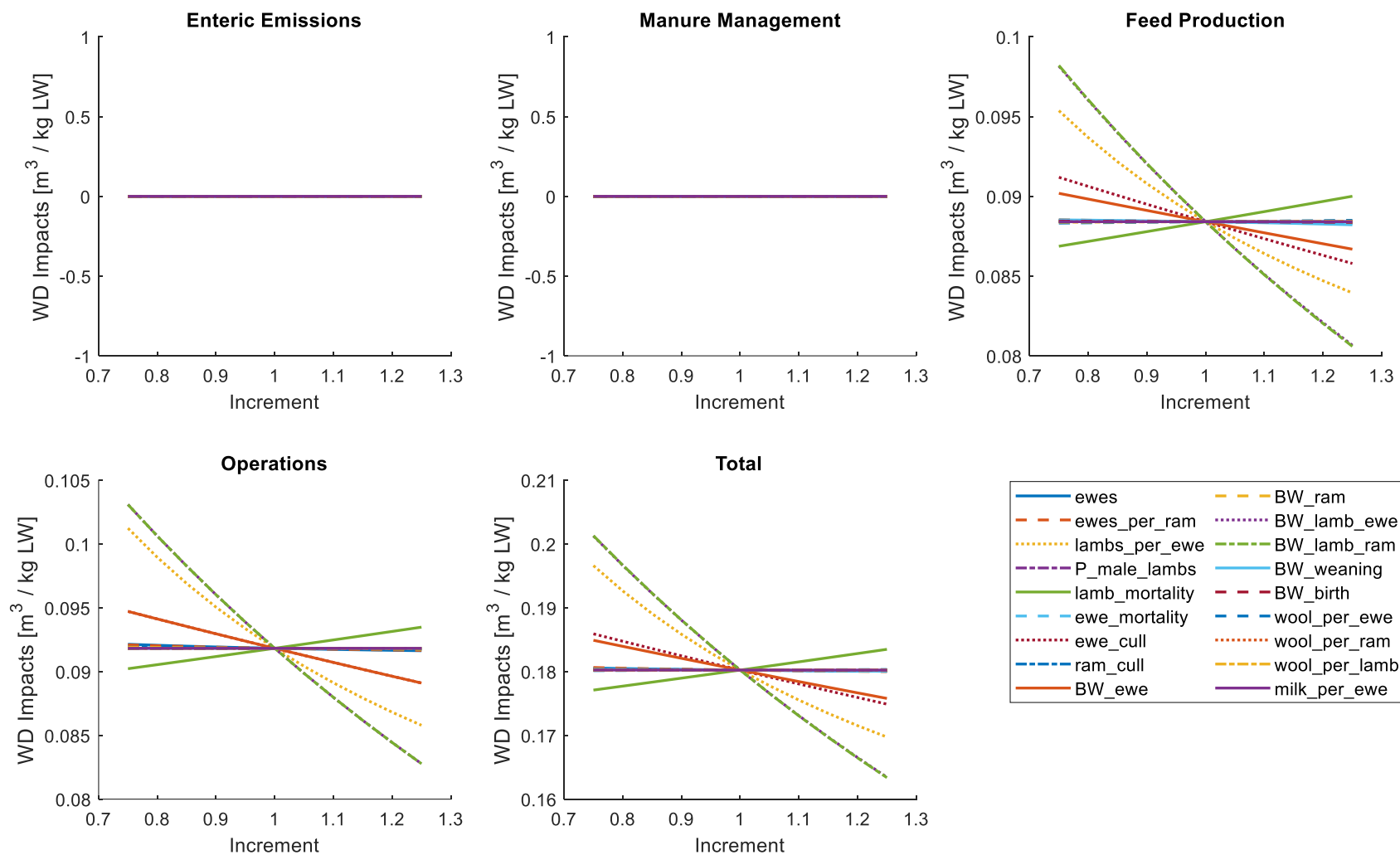Water Depletion (WD) - Population/Production Inputs

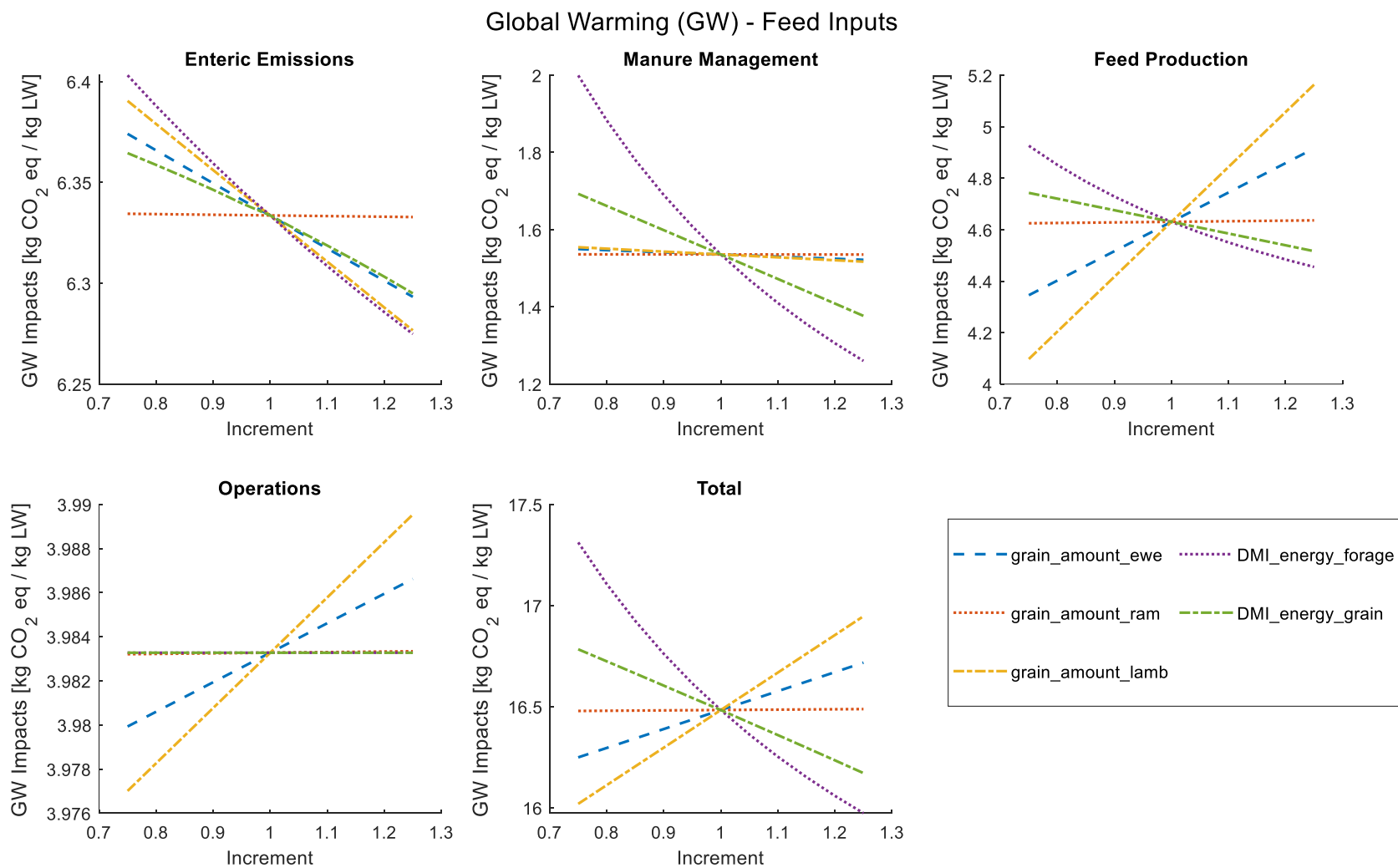*Figure 5: Sensitivity Analysis - Feed Inputs and Global Warming*

Global Warming (GW) - Feed Inputs

Figure 6: Sensitivity Analysis - Feed Inputs and Eutrophication

Eutrophication (ET) - Feed Inputs
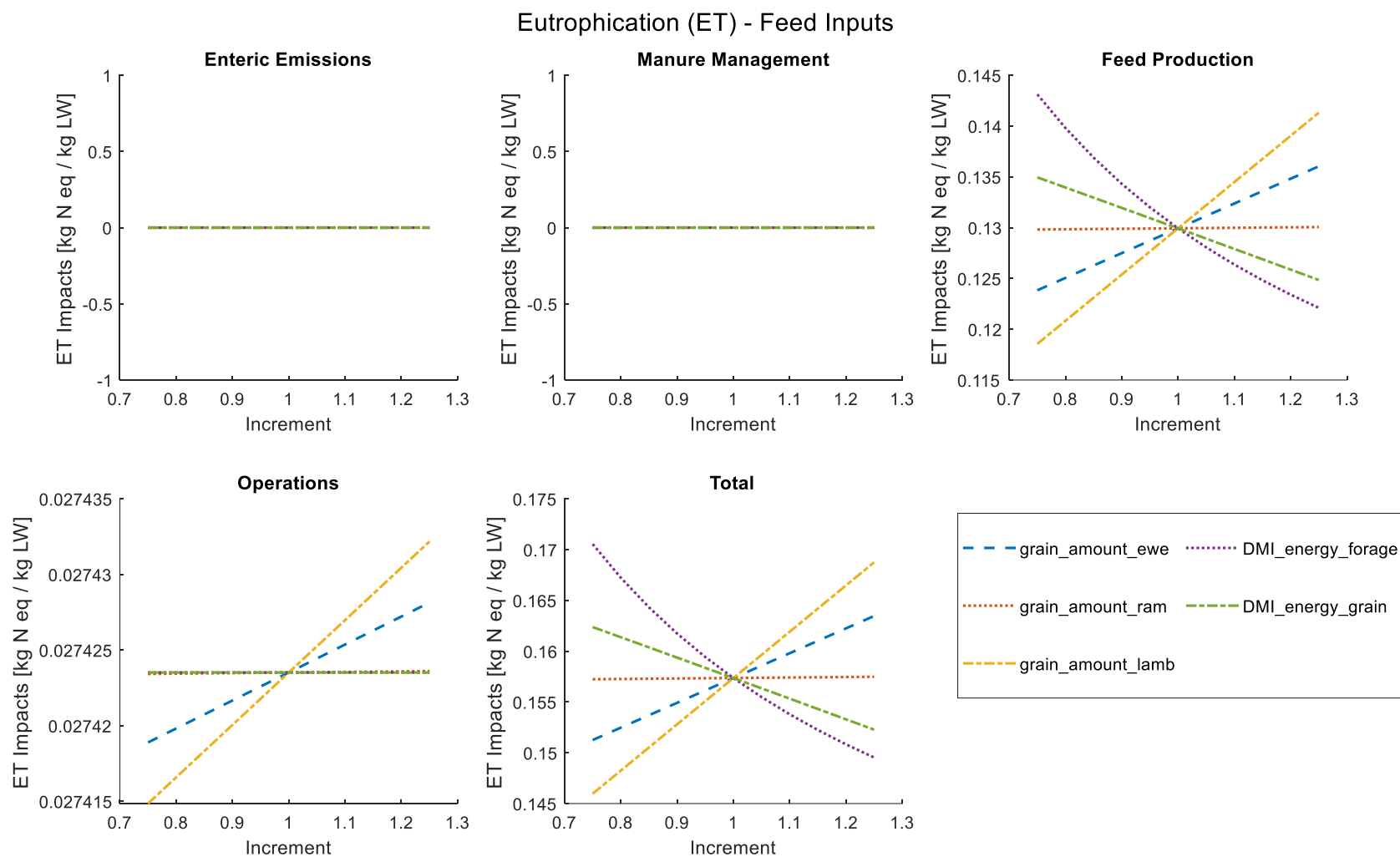
Figure 7: Sensitivity Analysis - Feed Inputs and Cumulative Energy Demand

Cumulative Energy Demand (CED) - Feed Inputs
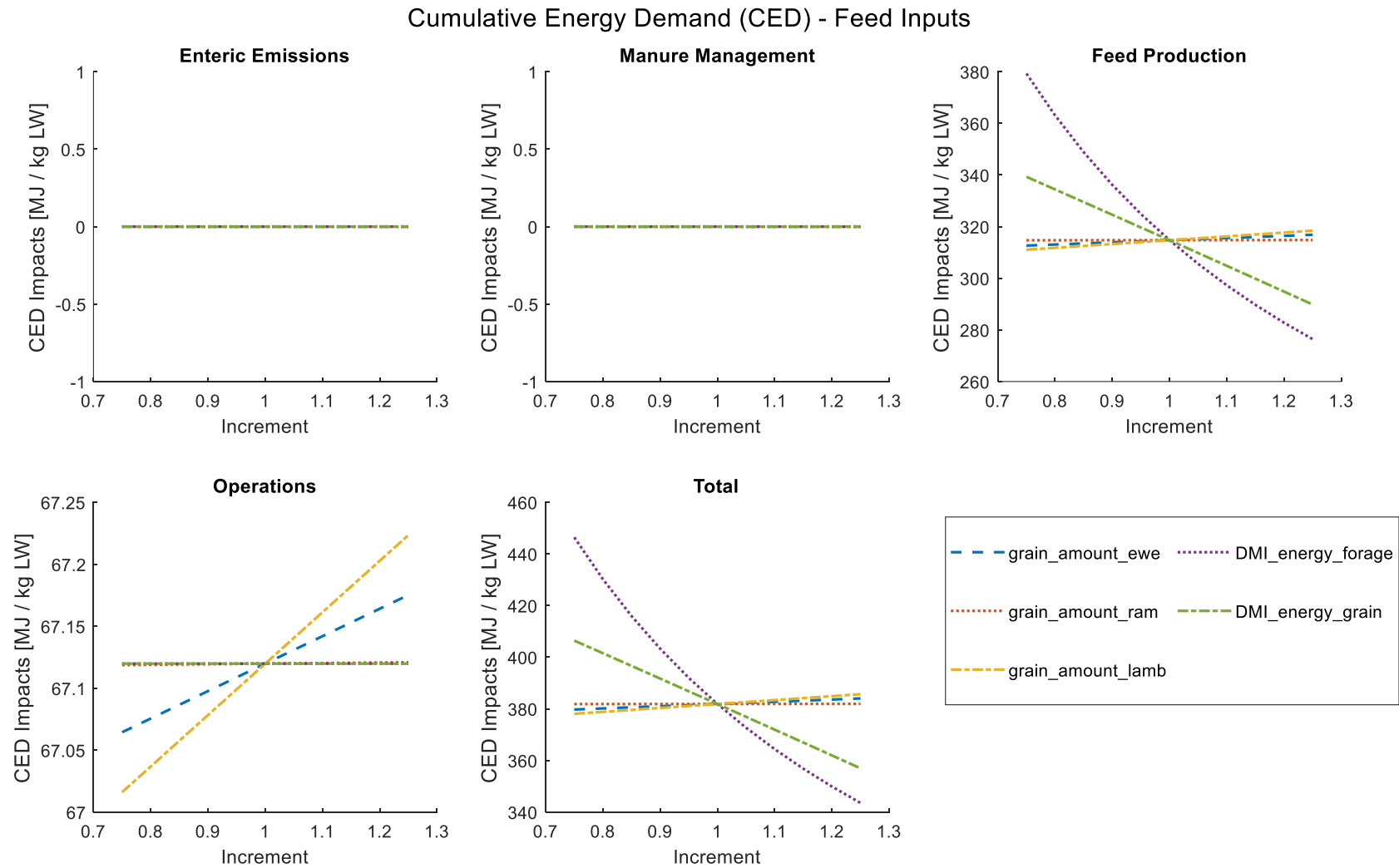
Figure 8: Sensitivity Analysis - Feed Inputs and Water Depletion
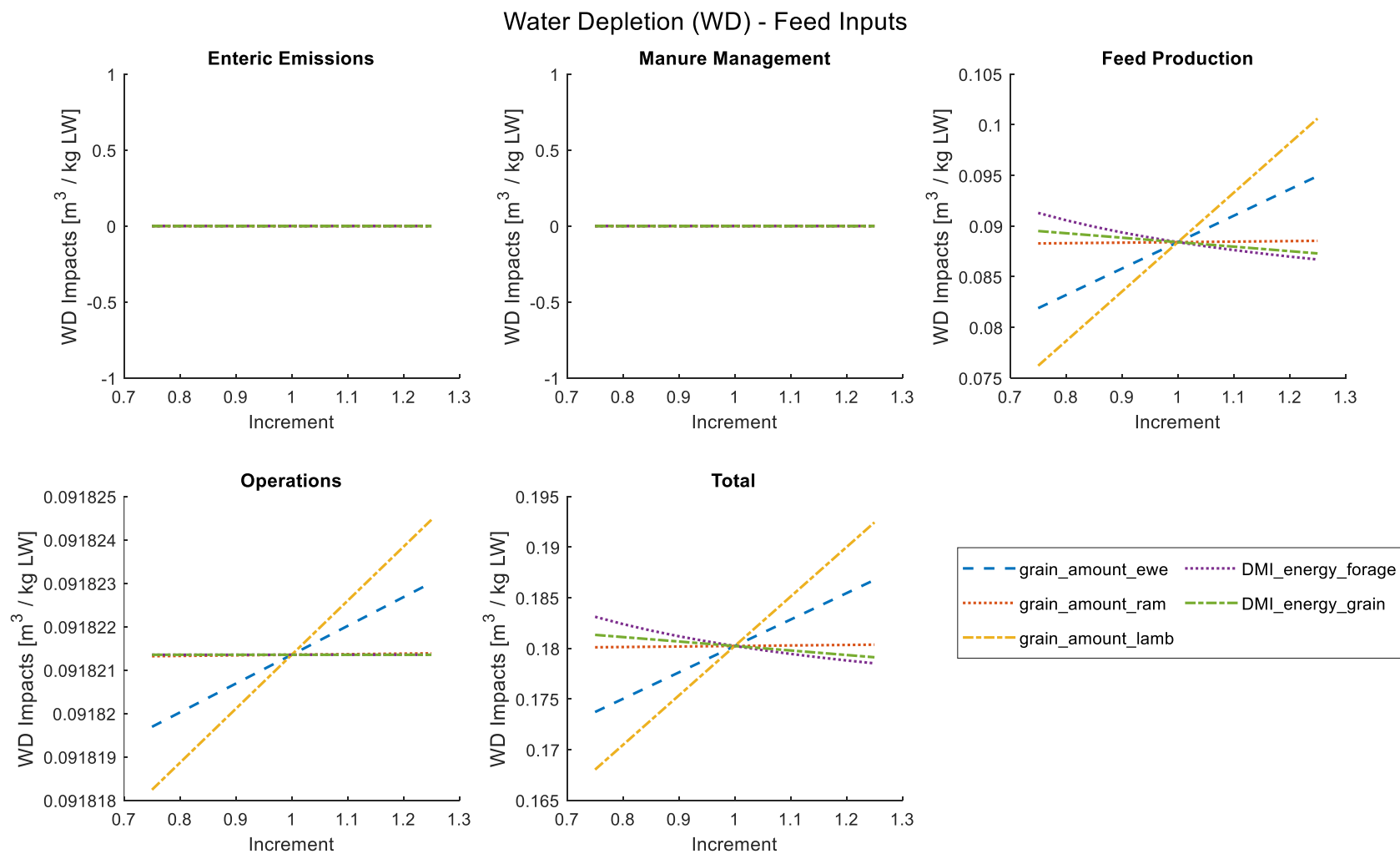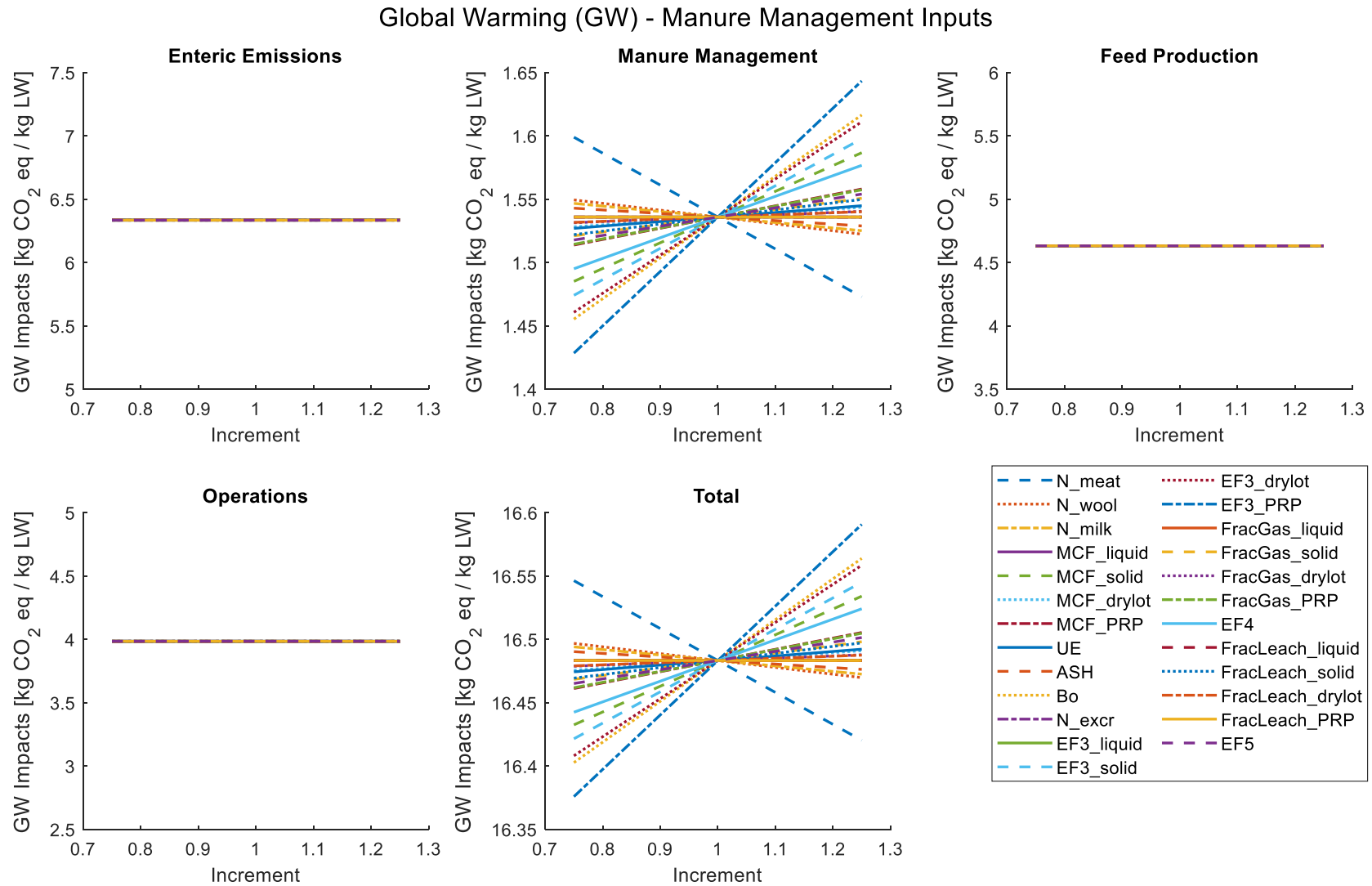
Water Depletion (WD) - Feed Inputs

Figure 9: Sensitivity Analysis - Manure Management Inputs and Global Warming

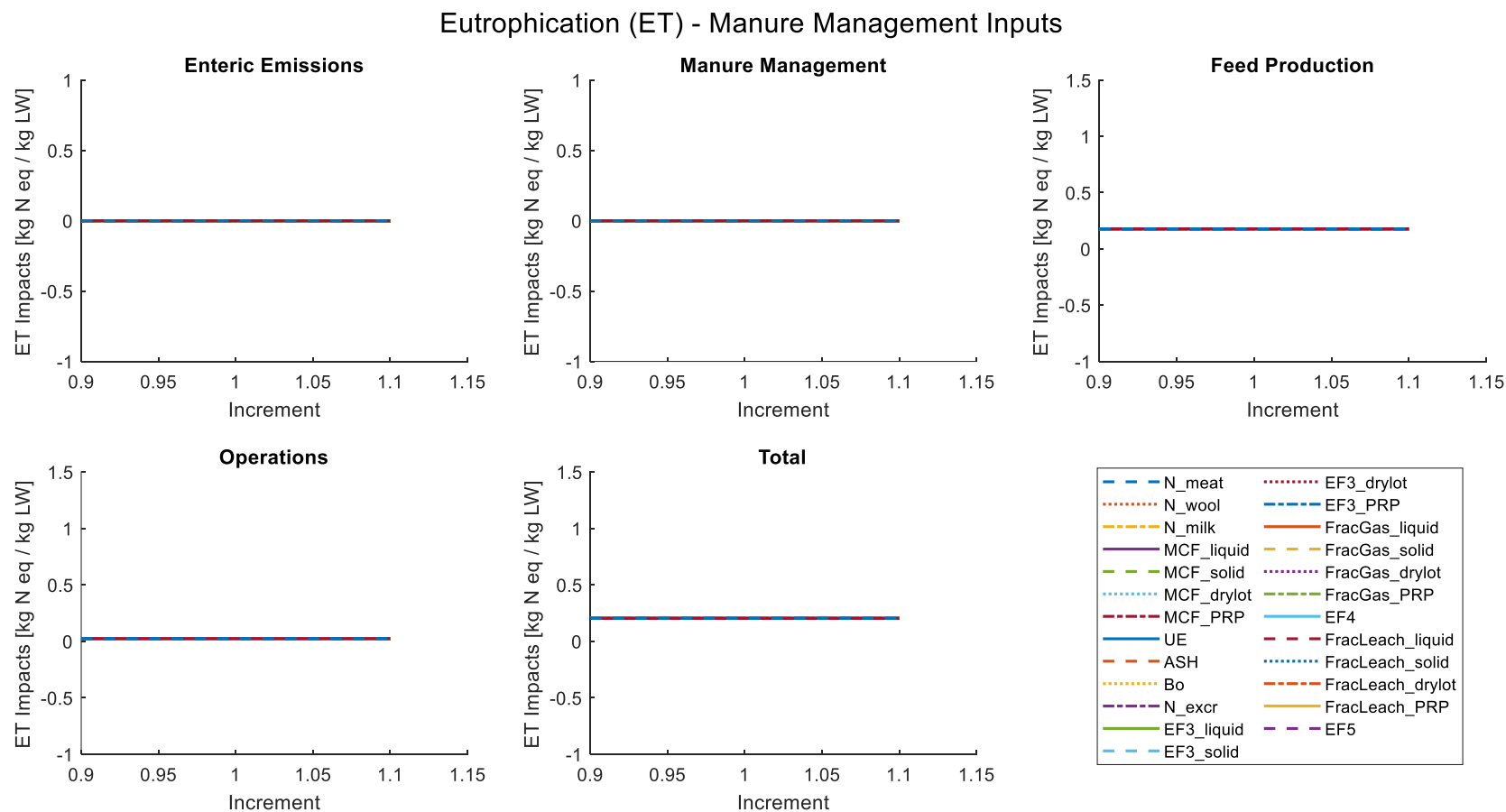*Figure 10: Sensitivity Analysis - Manure Management Inputs and Eutrophication*

Eutrophication (ET) - Manure Management Inputs

Figure 11: Sensitivity Analysis - Manure Management Inputs and Cumulative Energy Demand

Cumulative Energy Demand (CED) - Manure Management Inputs
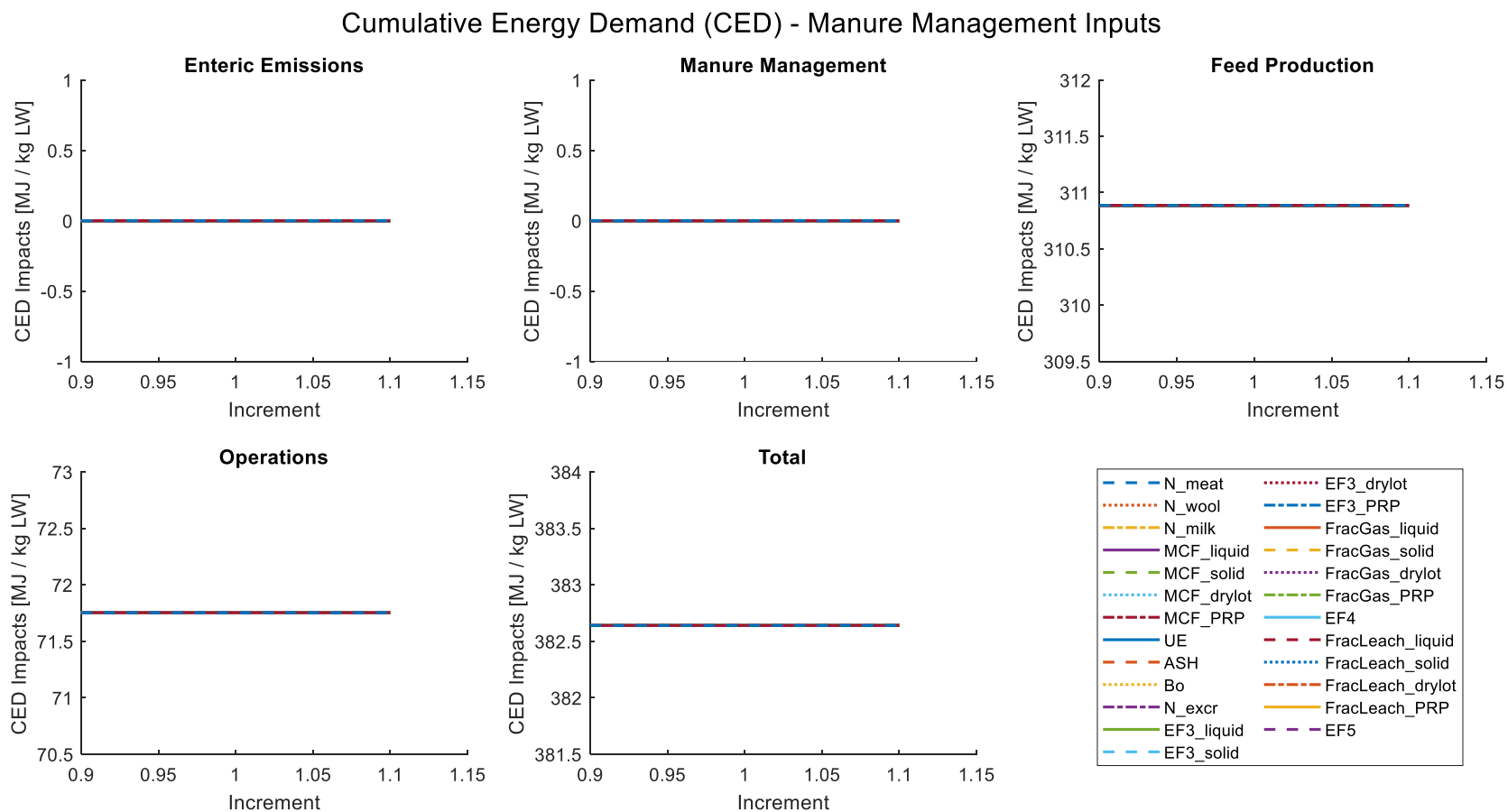
Figure 12: Sensitivity Analysis - Manure Management Inputs and Water Depletion

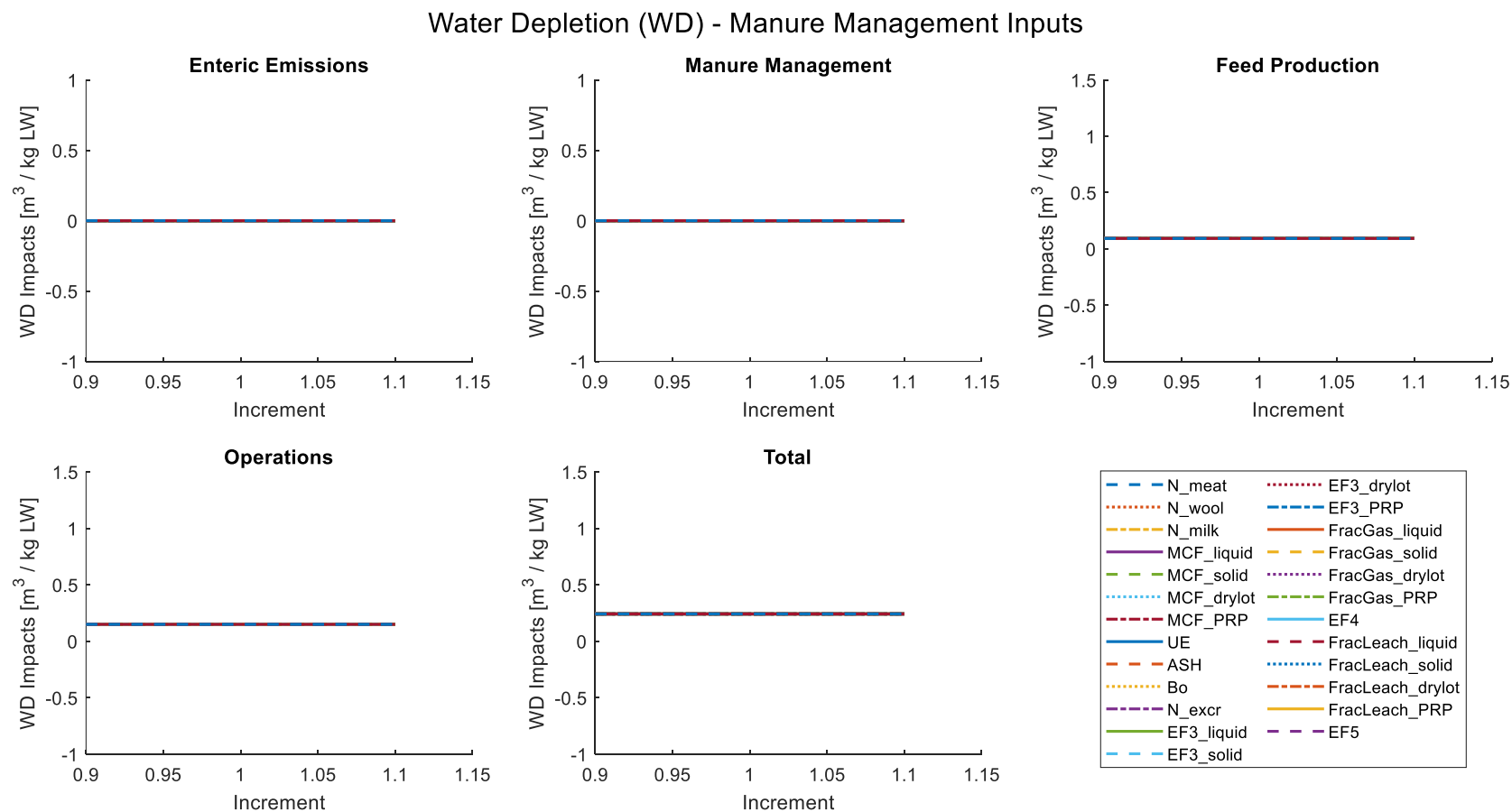
Water Depletion (WD) - Manure Management Inputs

Figure 13: Sensitivity Analysis - Enteric Fermentation Inputs and Global Warming

Global Warming (GW) - Enteric Fermentation Inputs

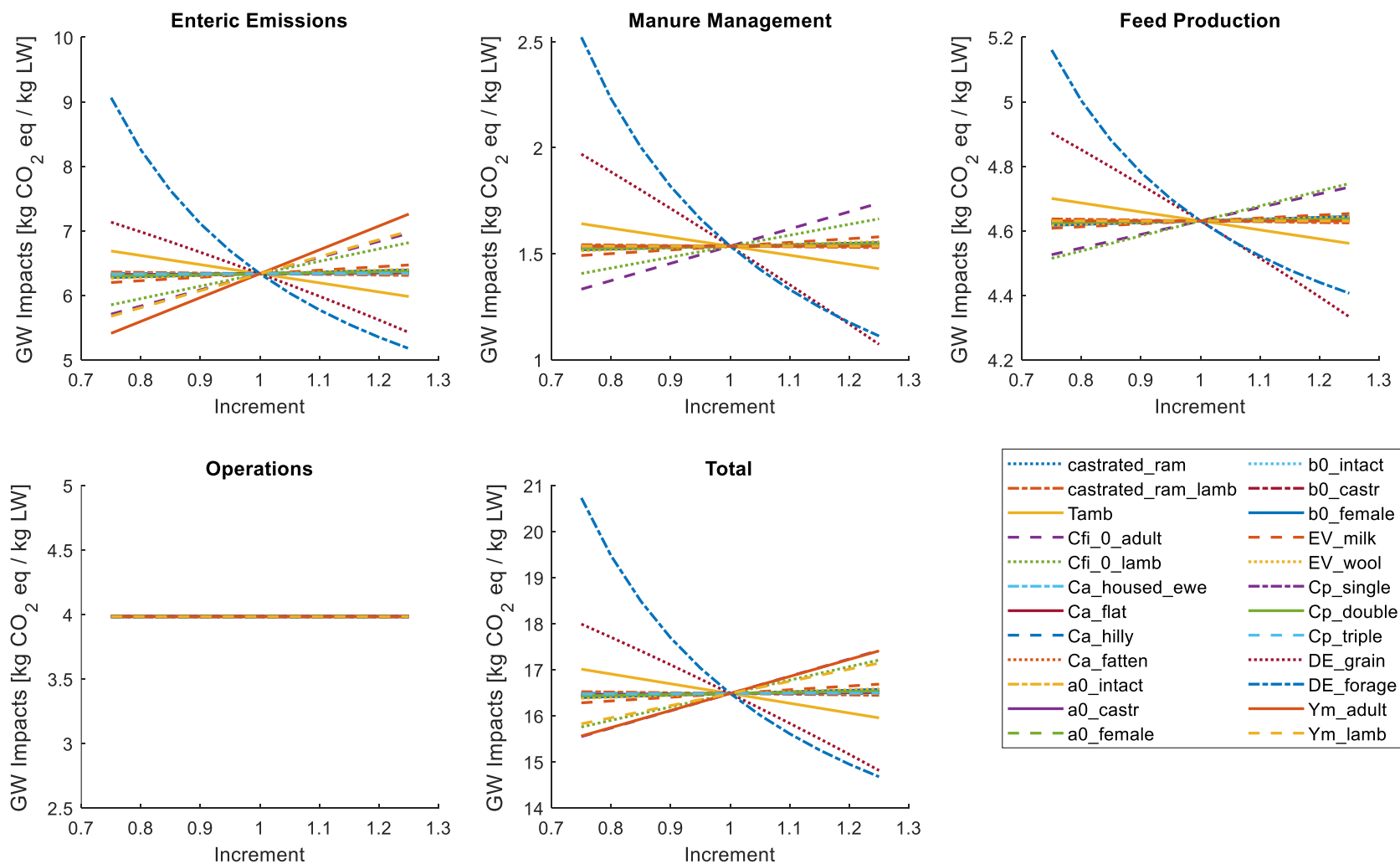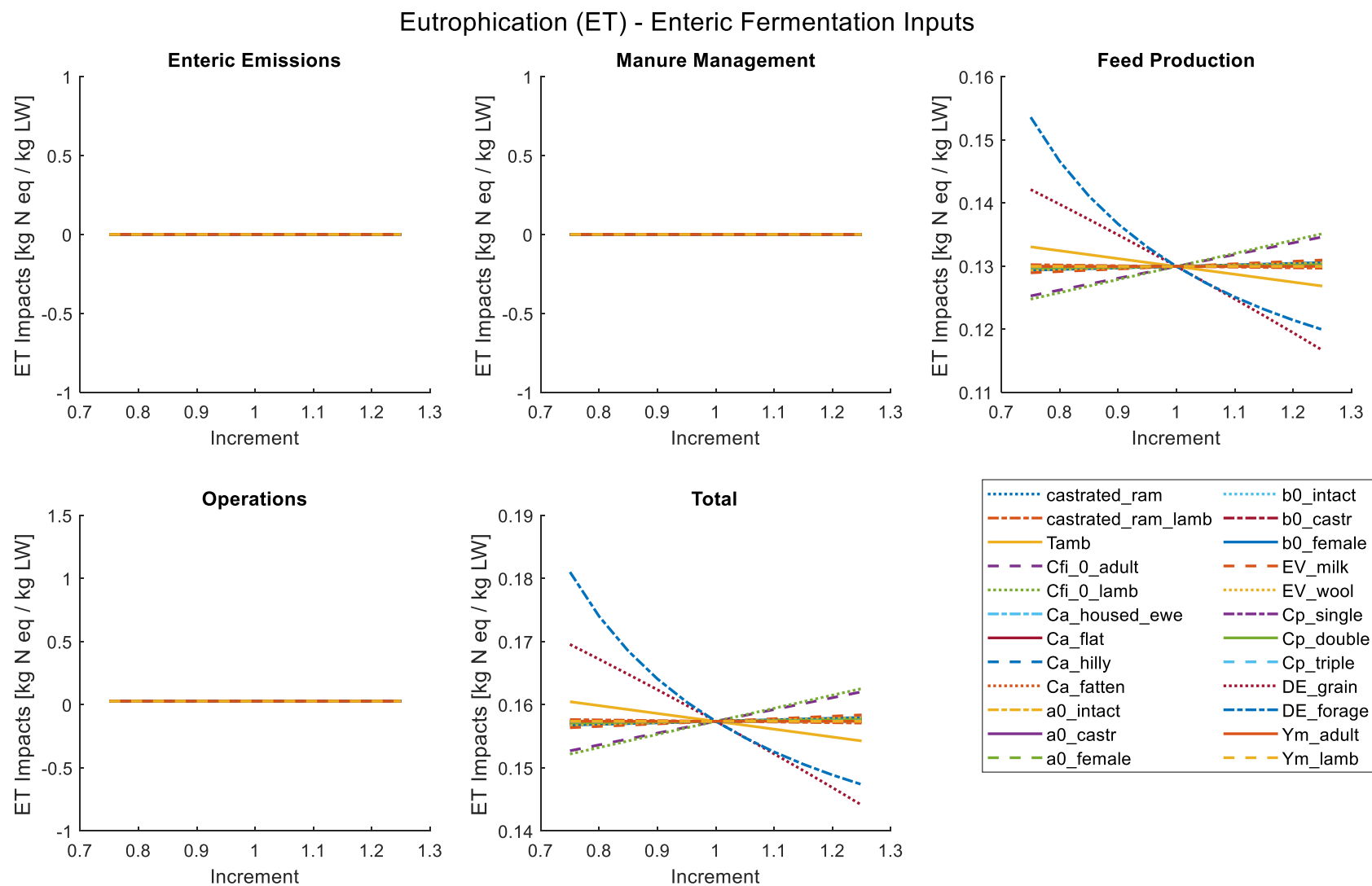*Figure 14: Sensitivity Analysis - Enteric Fermentation Inputs and Eutrophication*

Eutrophication (ET) - Enteric Fermentation Inputs

Figure 15: Sensitivity Analysis - Enteric Fermentation Inputs and Cumulative Energy Demand

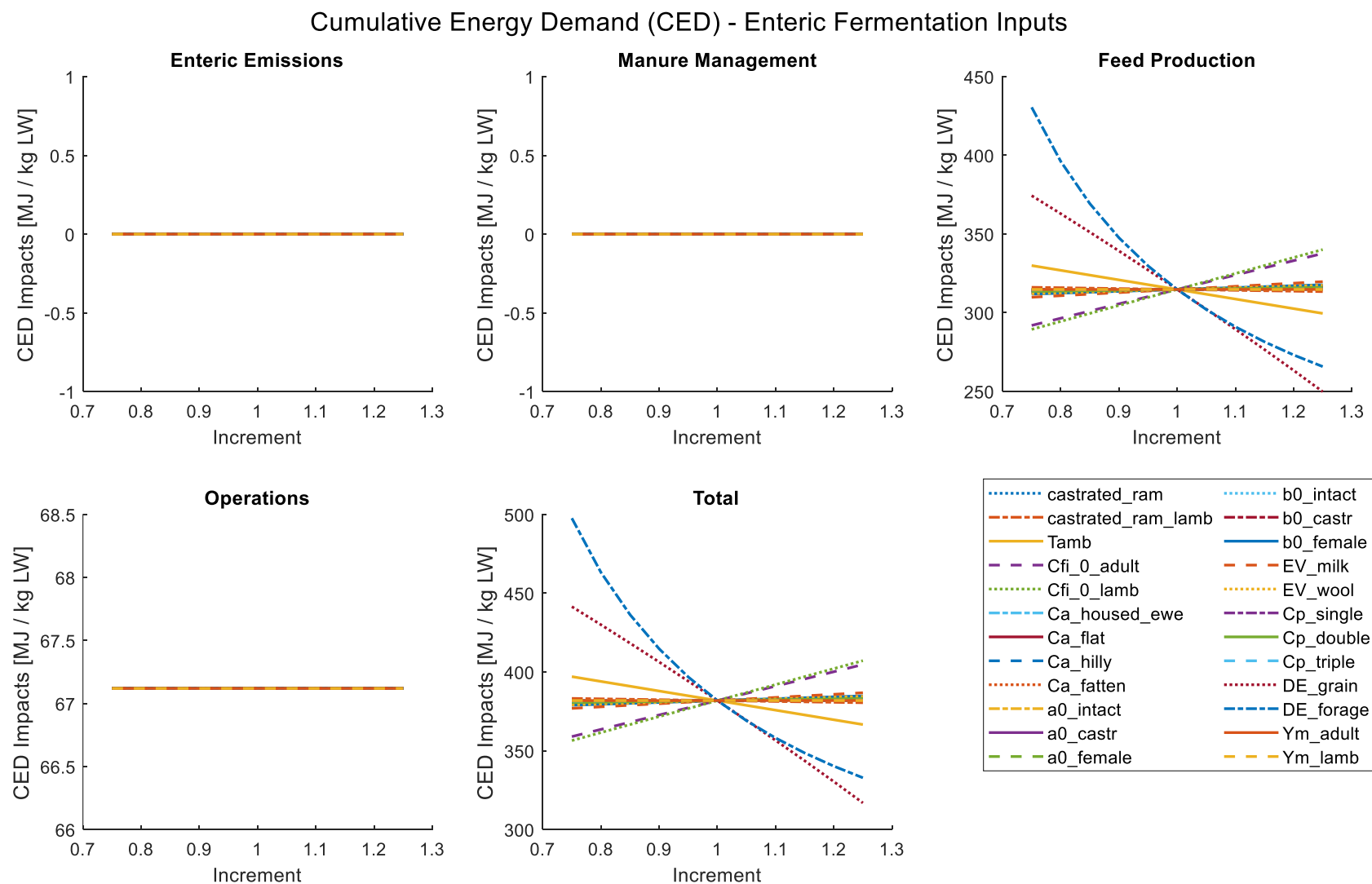Cumulative Energy Demand (CED) - Enteric Fermentation Inputs

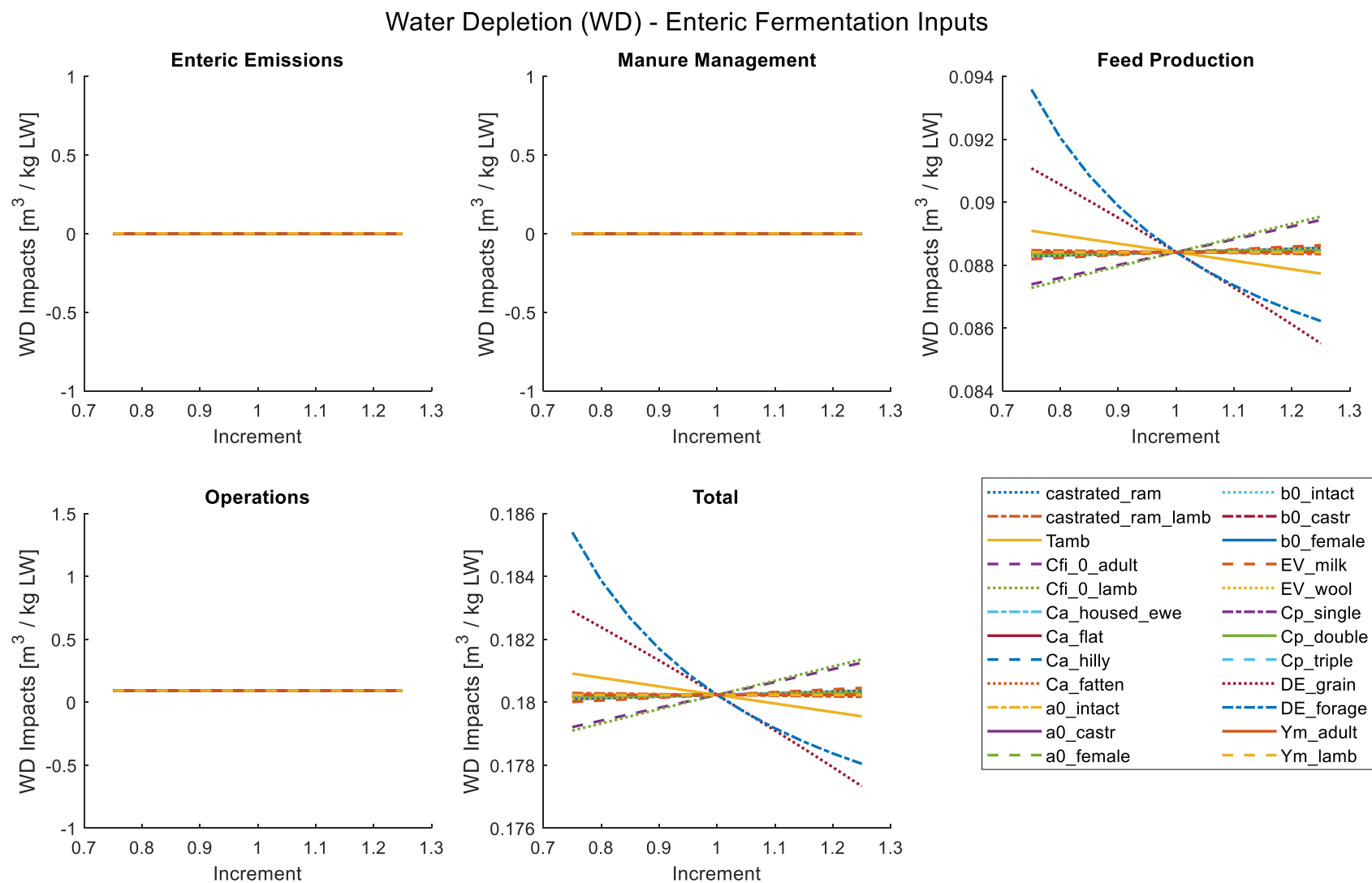*Figure 16: Sensitivity Analysis - Enteric Fermentation Inputs and Water Depletion*

Water Depletion (WD) - Enteric Fermentation Inputs

Figure 17: Sensitivity Analysis - Operations Inputs and Global Warming

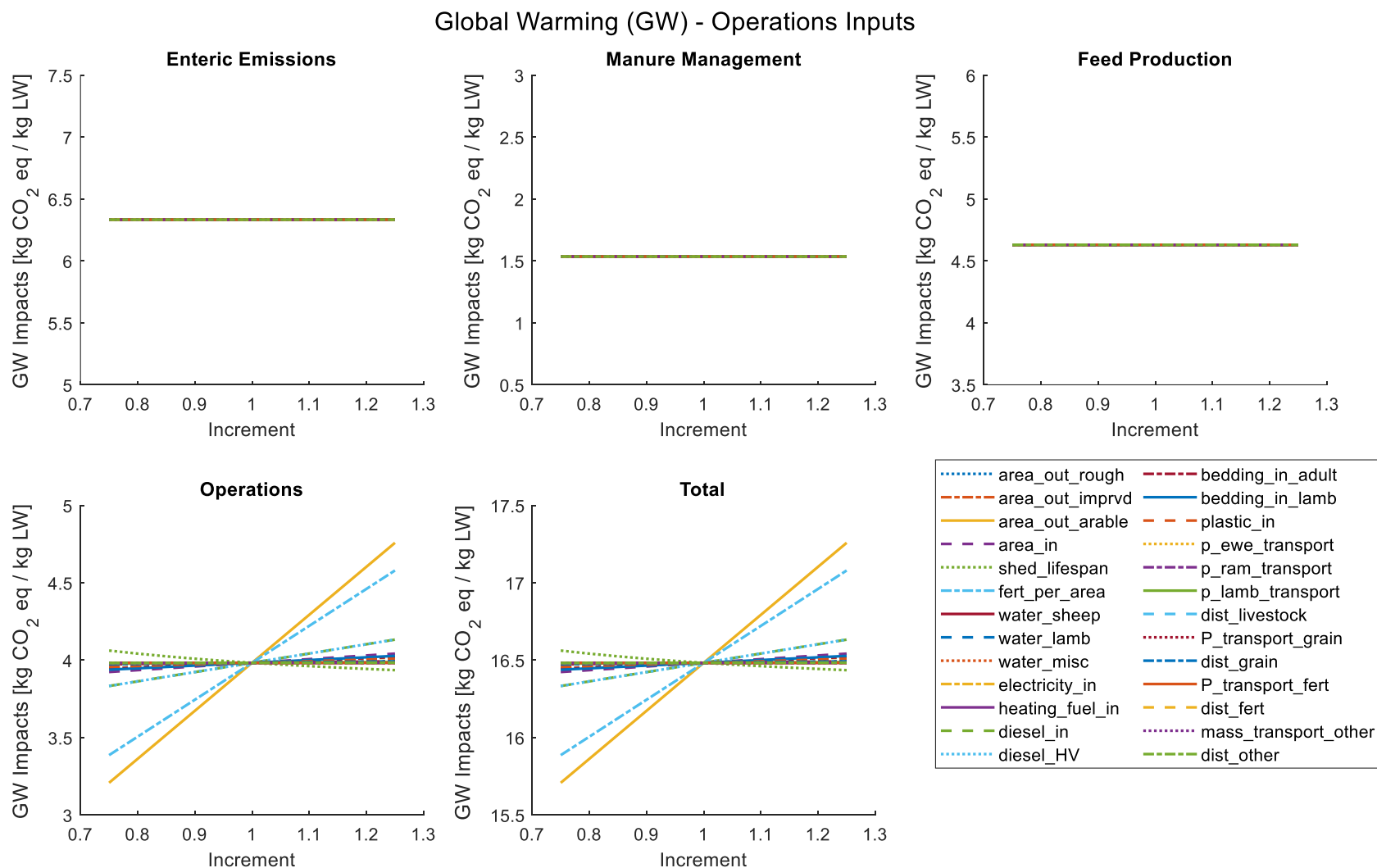Global Warming (GW) - Operations Inputs

Figure 18: Sensitivity Analysis - Operations Inputs and Eutrophication

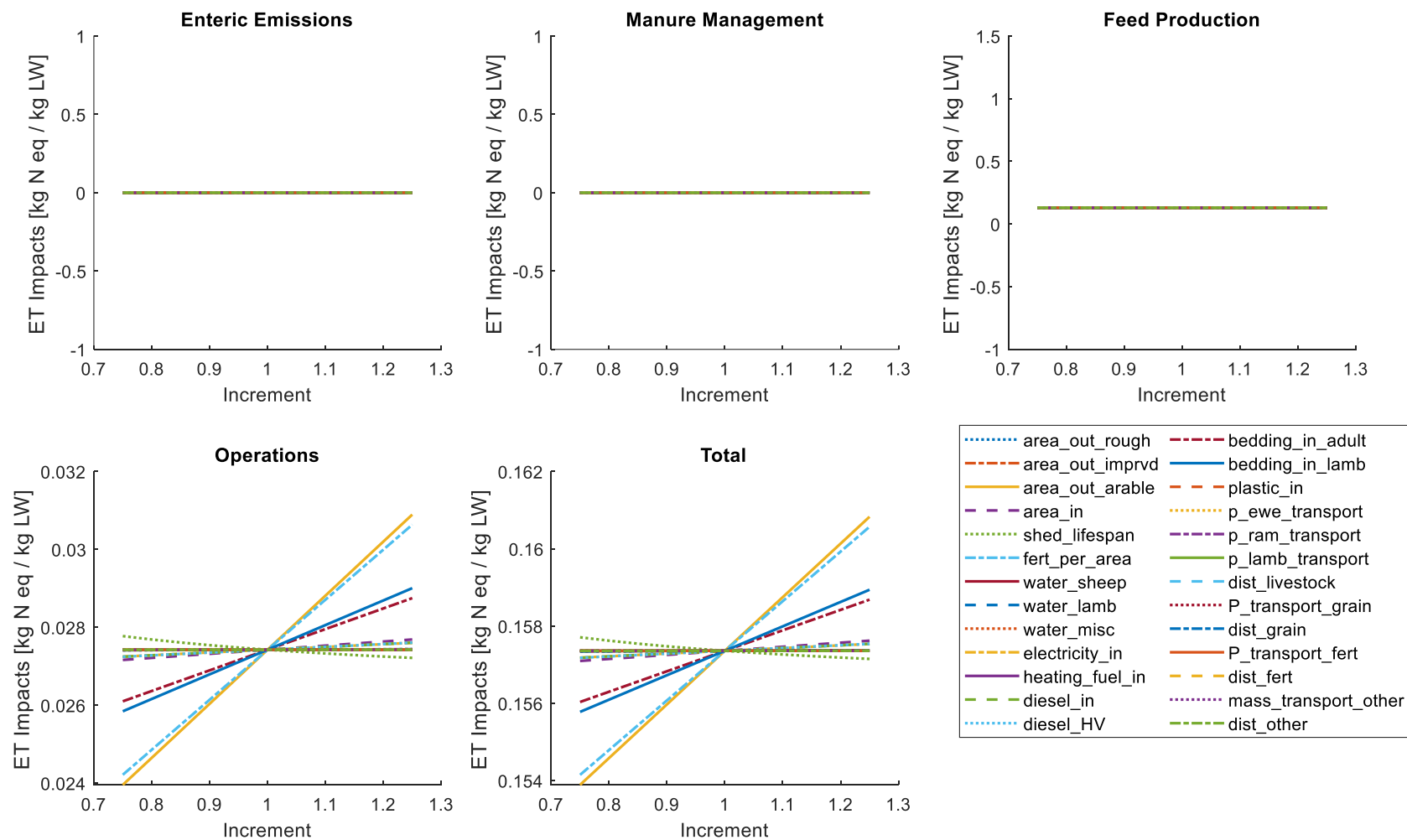Eutrophication (ET) - Operations Inputs

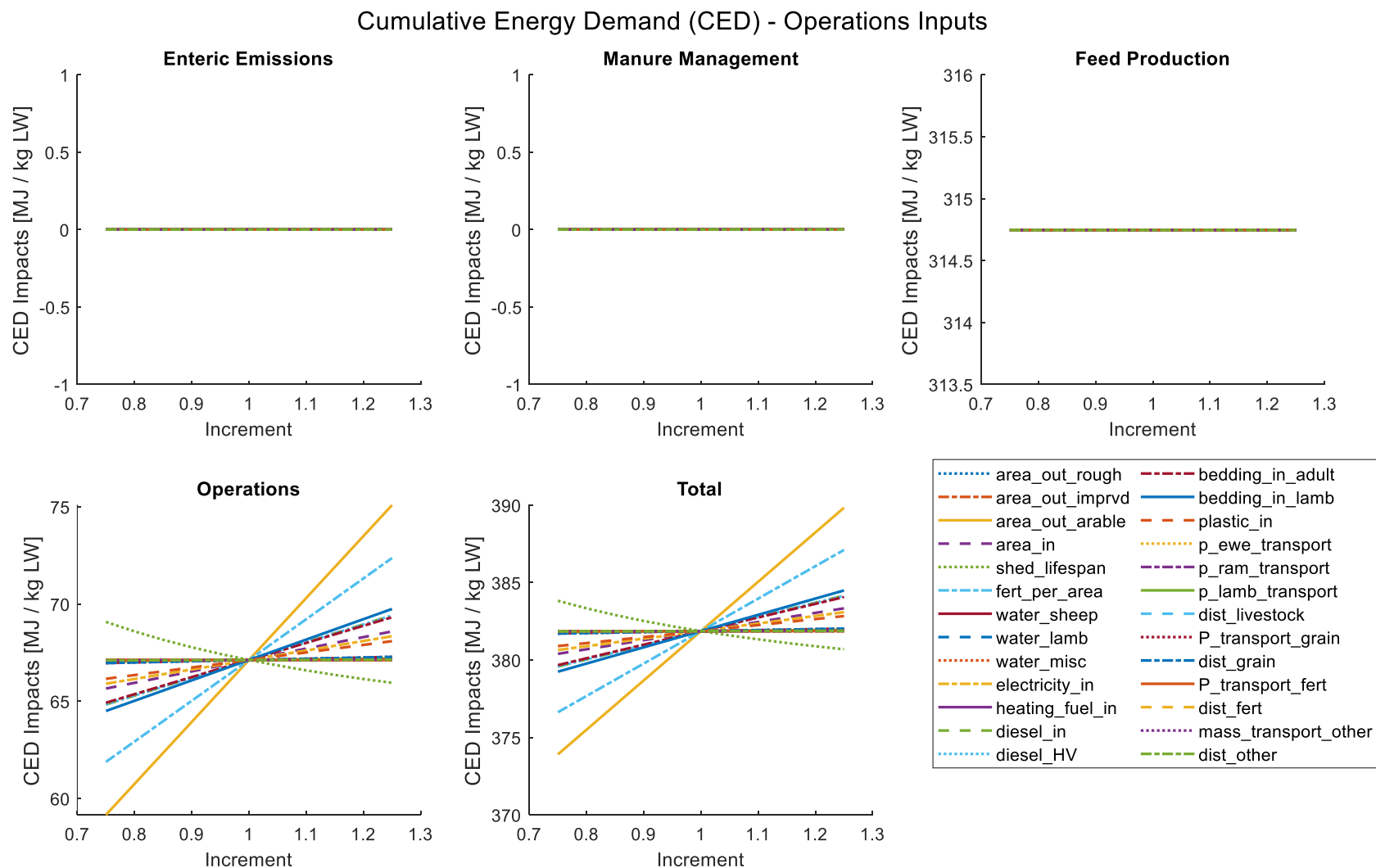*Figure 19: Sensitivity Analysis - Operations Inputs and Cumulative Energy Demand*

Figure 20: Sensitivity Analysis - Operations Inputs and Water Depletion

Water Depletion (WD) - Operations Inputs