



# MORE INFORMATION...

## Greenhouse Gas Emissions – find out more...

A closer look at the research around indirect land use change

Below is a more detailed review of modeled GHG emissions due to ILUC

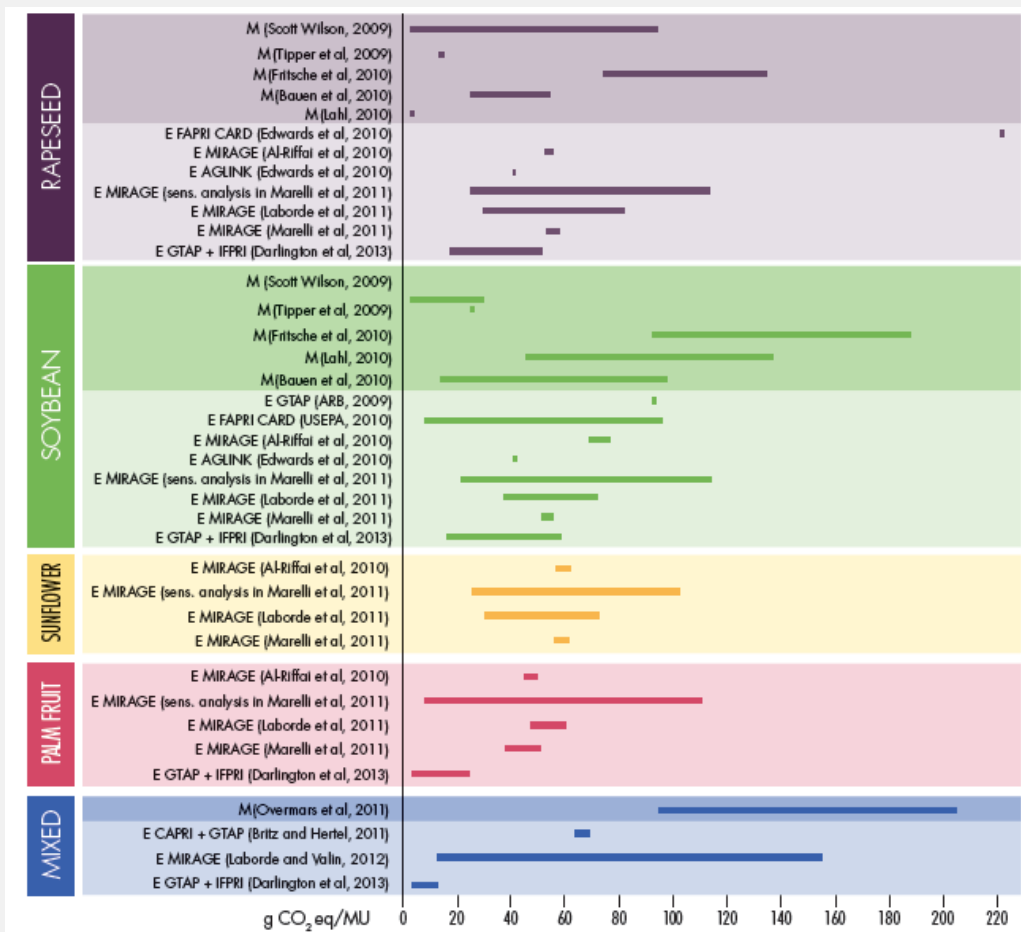


Figure 1. Review of modeled GHG emissions due to ILUC of biodiesel Source: Source: Ahlgren, Di Lucia (2014) 91; values in g CO<sub>2</sub>eq per MJ biodiesel [Visit resource centre](#)



# biofuels for europe

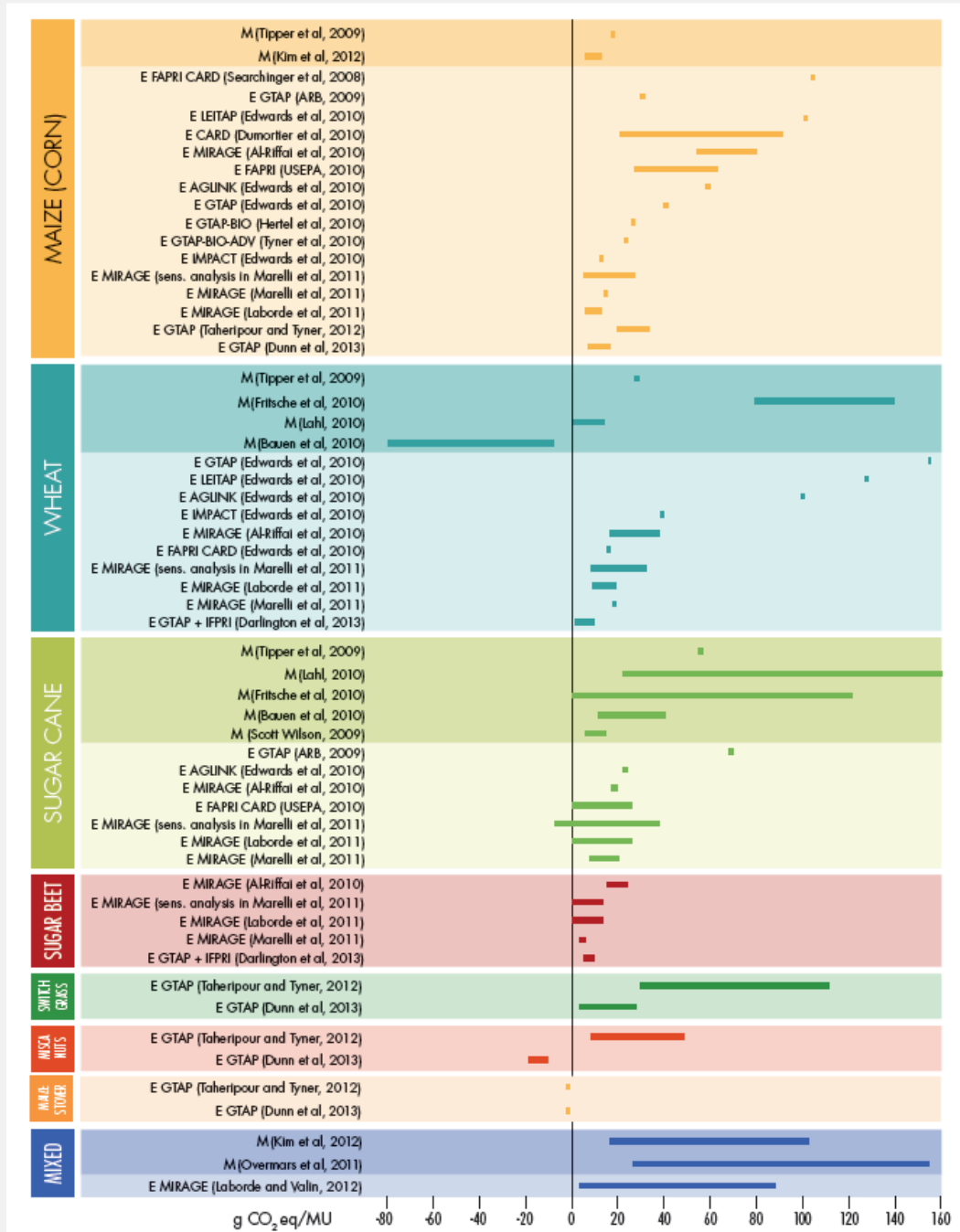


Figure 2. Review of modeled GHG emissions due to ILUC of ethanol biofuels. Source: Ahlgren, Di Lucia (2014) 90; values in g CO<sub>2</sub>eq per MJ ethanol [Visit resource centre](#)