



*Costs, as measured in the study, represent costs of expanding and operating of the power system from 2021. Present values calculated with a discount rate of 0% are equivalent to an undiscounted value.
 **95% confidence interval of values of avoided health impacts in 2045 compared to 2012 is SB100 – M is (-\$480M–\$3,000M) and of Early & No Biofuels – H is (-\$470M–\$4,400 M).
 ***Because the contribution to emissions reductions from the power sector is small (ranging from 0.8%–1% for NO_x among LA100-evaluated reductions), it is reasonable to qualitatively estimate the results stated.