MEAT EATEN AT MIDDLEBURY PER YEAR:

Just the chicken, pork, and beef used at the Middlebury dining halls in one year creates 1,805,465 to 2,700,172 lbs of CO$_2$ equivalents

Which is the amount of CO$_2$ produced by driving a standard sedan to the MOON AND BACK 6 to 9 times!

This Green House Gas will cost the environment an estimated $44,810 to $101,526 dollars

Which would approximately cover 1 to 2 YEARS OF FULL TUITION at Middlebury College!