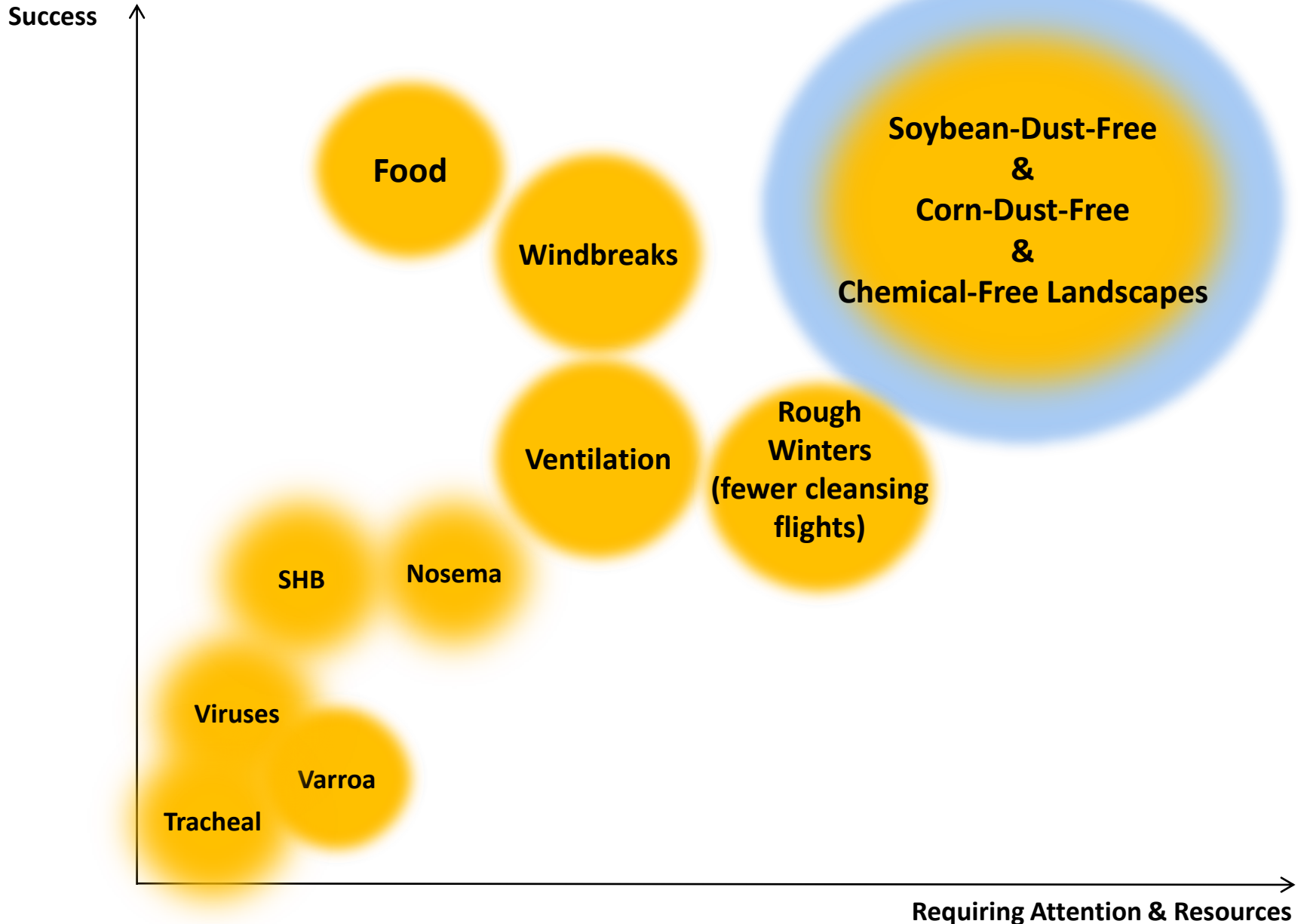


OVERWINTERING VARIABLES ON THE 43RD PARALLEL

National Oceanic and Atmospheric Administration Is Calling for Another Rough Winter



**EVERYTHING'S GOTTA BE SOMEPLACE . . .
INCLUDING SYSTEMIC NEONICOTINOIDS**



WHEN SOYBEAN DUST IS HERE, BEES DISAPPEAR
October 17TH, 2011 on the 43rd Parallel



OVERWINTERING PREPARATION STARTS IN THE FALL BECAUSE THE SOYBEAN AND CORN HARVEST BLOW POISONOUS DUST THROUGH THE AIR ACROSS AN INCALCULABLY LARGE AREA OF LANDSCAPE



GOLDENROD AND ASTER NEXT TO SOYBEAN



ASTERS IN FOREGROUND



A BEE FLIES OVER A FIELD THAT IS ABOUT TO BE HARVESTED



**HONEYBEE COLLECTING ASTER POLLEN TWO DAYS BEFORE
SOYBEAN HARVEST**





MORE COLLATERAL DAMAGE AS OTHER FORAGERS SUCH AS THE SKIPPER BUTTERFLY WILL BE AFFECTED BY HARVEST DUST

