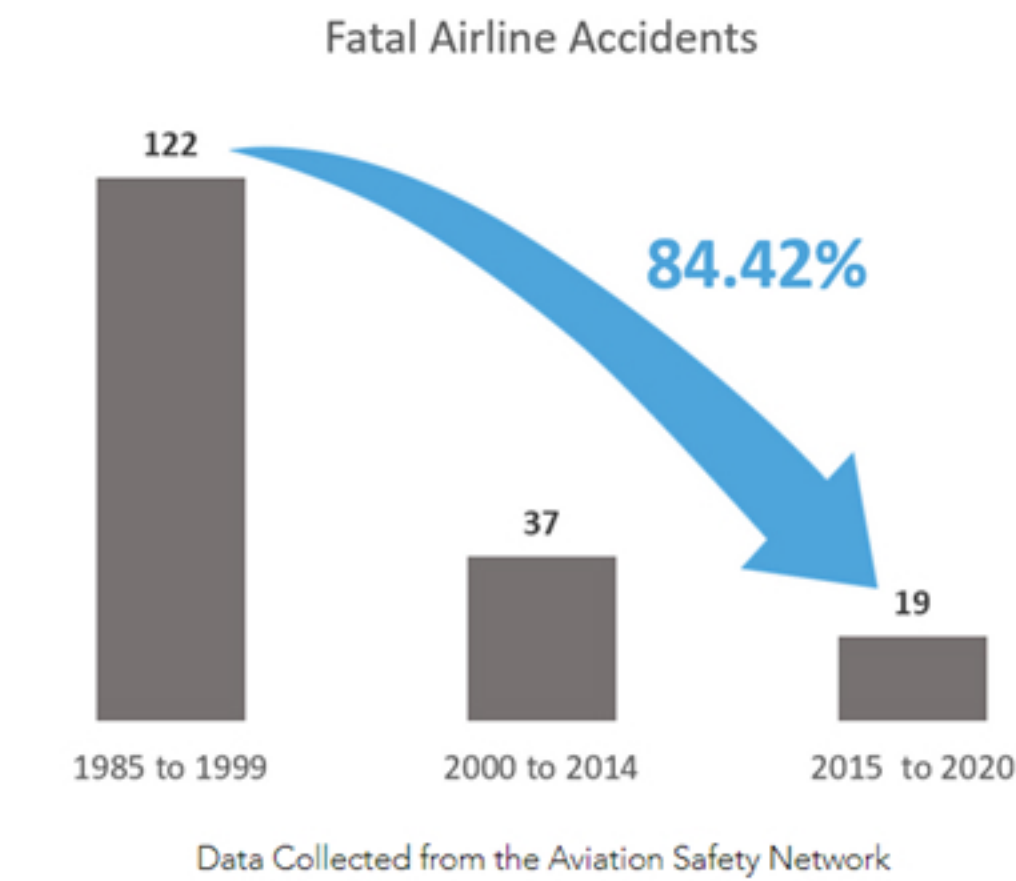




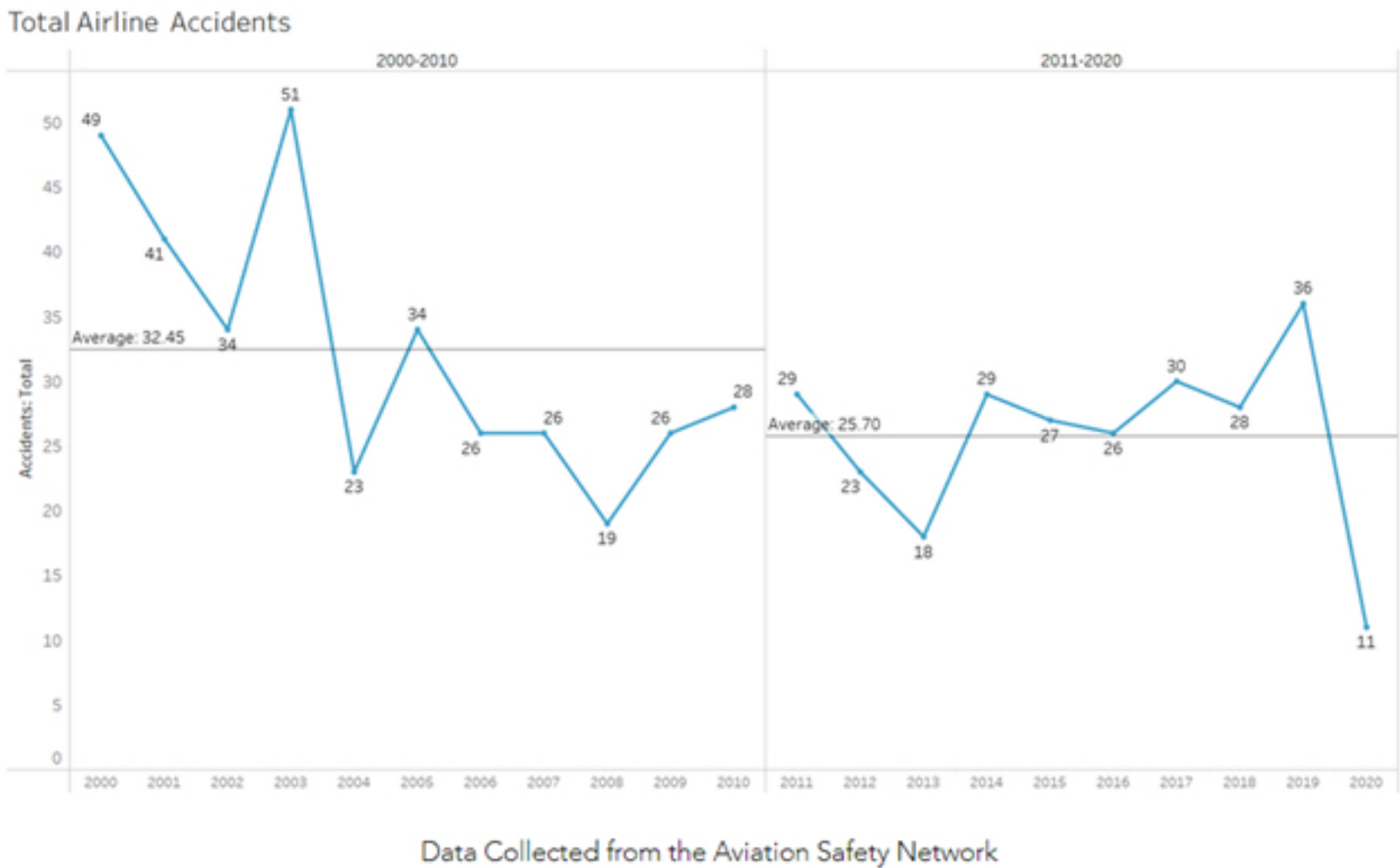
Airline Travel is Safer Than Ever

At Delphi Airlines, we believe in full transparency. That's why we have conducted an analysis of airline safety using only third-party, objective sources. All data was collected from the [Aviation Safety Network](#). We're excited to share the news that airlines are showing a remarkable trend down in total accidents (fatal and non-fatal).

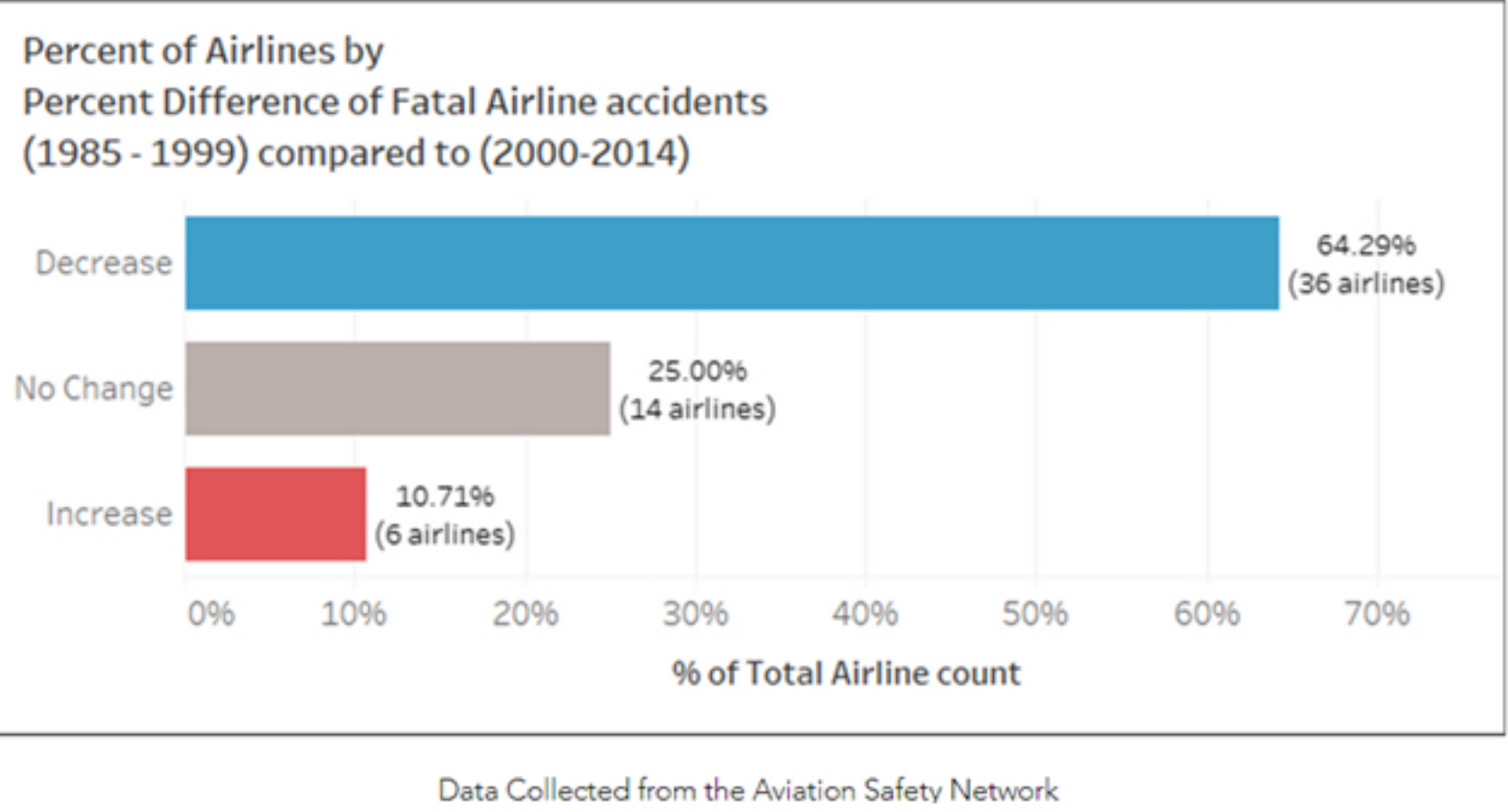
The first trend worth noting is the **84.42% decrease in airline fatal accidents** from 122 fatal accidents between 1985 and 1999 down to 19 fatal accidents between 2015 and 2020.



Below, we can see that the over-all trend of airline accidents is decreasing since 2000. For 2000-2010, there was an average of 32.45 accidents and in 2011-2020 this average decreased to 25.7 accidents. 2020 had the lowest accidents since 2000, with only 11 accidents, **that's a 77.55% percent decrease** from 2000, which had 49 accidents.



Finally, when comparing individual airlines, we can see that that most every airline saw a decrease in fatal accidents for the time periods of 1985-1999 compared to 2000-2014. Over 64% of airlines (that's 36 out of 56 airlines) had a decrease in fatal accidents. 25% had neither an increase or a decrease, and only 6 airlines (about 11%) had an increase.



Given these statistics and the impartiality of the Aviation Safety Network, it is clear and safe to say that airline travel has shown to be safer than ever and we fully expect these trends to continue to decline in the future.

This research was conducted and article written by Jerica Tripp, Delphi Data Analyst.

Sources: <https://aviation-safety.net/>