31st Council
10-13 June 2020
Online
by the European Greens

Title:	**AM-17-1 to Res 3.: Climate Adaptation Against Inequalities**
Tabled by:	Esquerra Verda

Insert after line 17:

Moreover, beyond the overall trend of global warming, climate-related phenomena like El Niño within the oceans' waters make it non-linear, generating warming peaks globally as well as extreme weather events in certain regions, ever-increasing in frequency and magnitude. Europe is one of the regions all the time more affected by its consequences, with the Mediterranean Sea critically heating up on a disproportionate fashion. However, this does not only affect the countries in its shore, but its impact reaches well Central Europe, as we have sadly experienced with devastating floods therein also since the beginning of this decade. Scientists have indicated for instance that each additional degree within sea water brings about 7% more humidity in the air and that even Poland is vulnerable to the temperature changes in the Mediterranean.