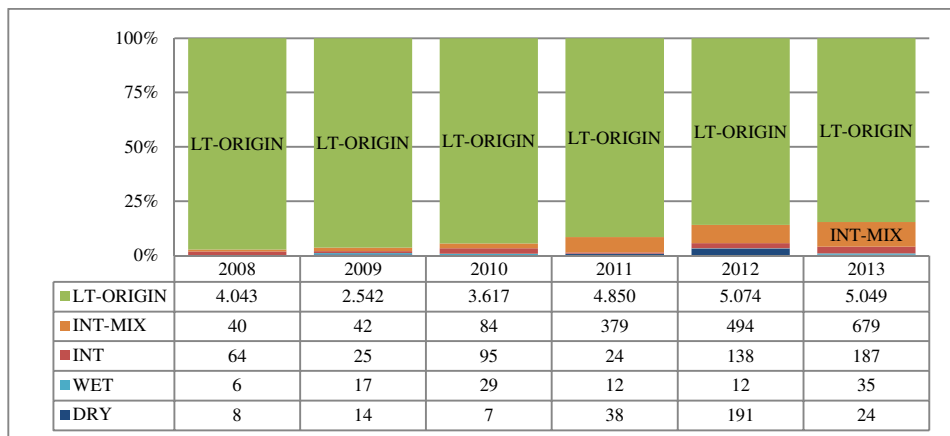
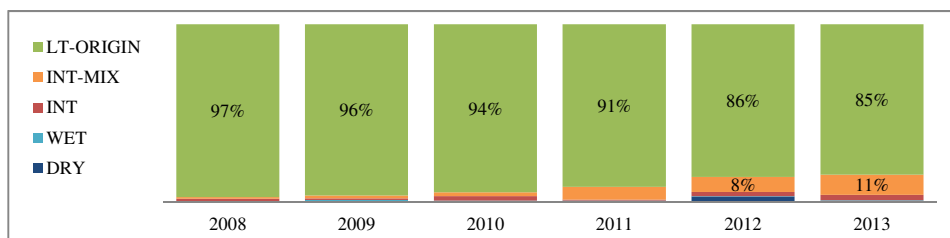


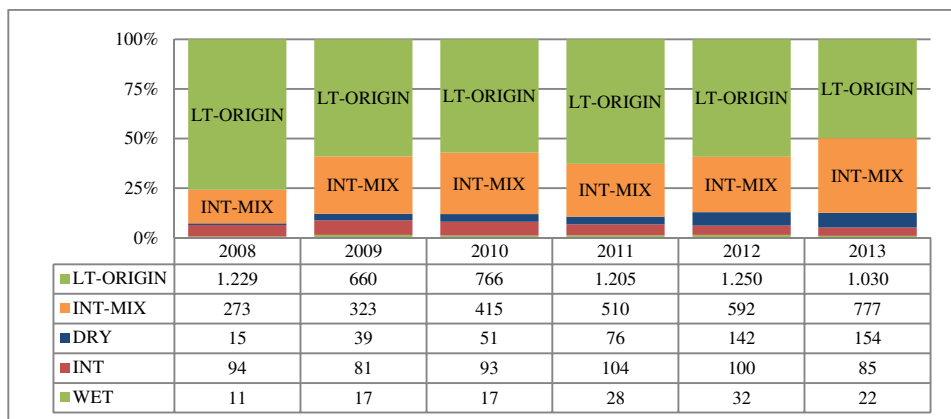
## Annex B. The Analysis of Lithuanian Export Considered from the Aspect of Origin



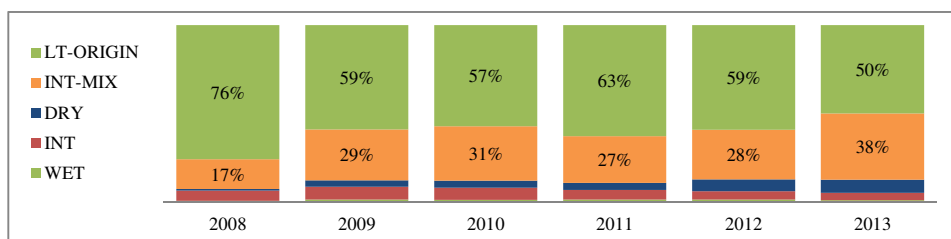
**Fig. B.1.** Lithuania's "Mineral" group export during the 2008–2013 period reflected by type of export, mln. EUR (absolute values are provided by Statistics Lithuania (CN2), calculation and conversion of LTL into EUR is computed by the author)



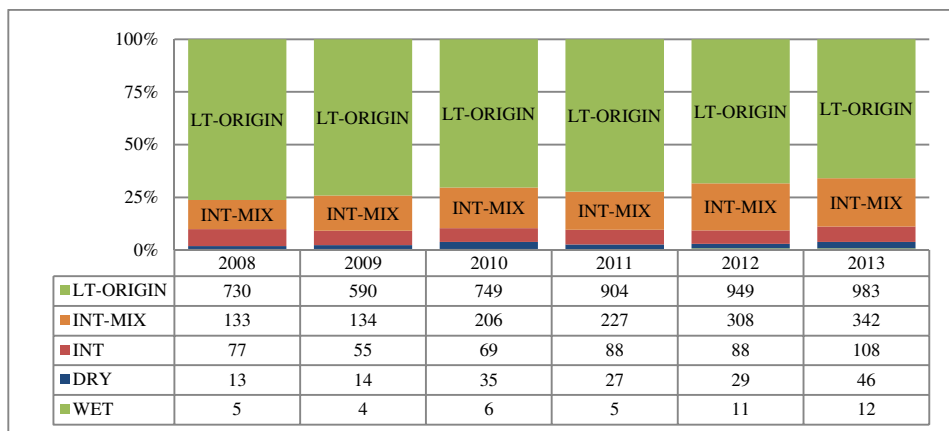
**Fig. B.2.** Lithuania's "Mineral" group export structure during the 1996–2013 period reflected from perspective on type of export by the share of overall export, per cent (absolute values are provided by Statistics Lithuania (CN2), percentage expression of export structure. calculation and conversion of LTL into EUR computed by the author)



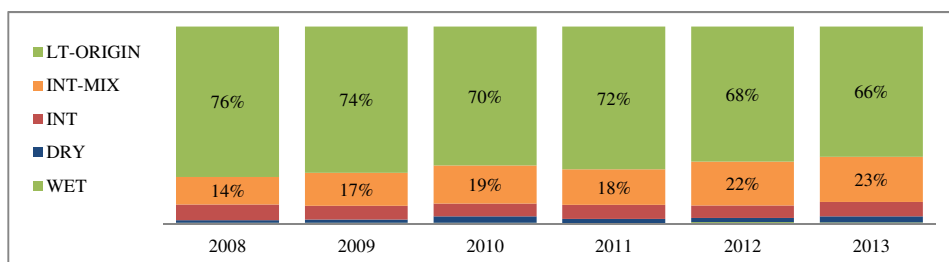
**Fig. B.3.** Lithuania's "Chemicals" group export during the 2008–2013 period reflected by type of export, mln. EUR (absolute values are provided by Statistics Lithuania (CN2), calculation and conversion of LTL into EUR computed by the author)



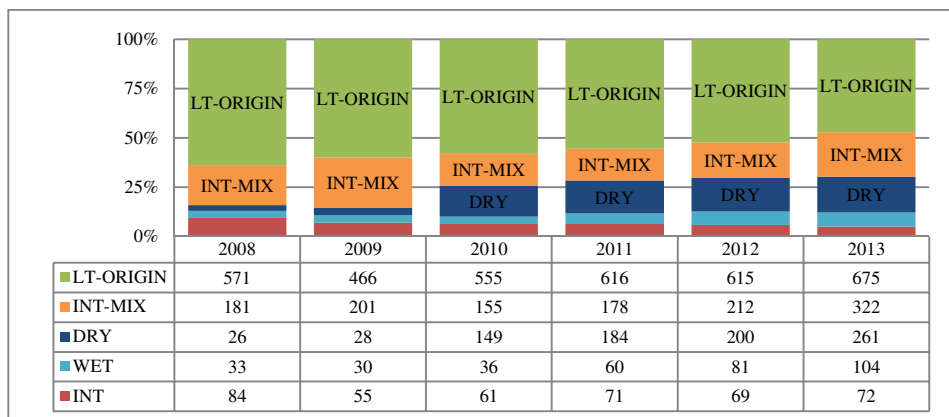
**Fig. B.4.** Lithuania's "Chemicals" group export structure during the 1996–2013 period reflected from perspective on type of export by the share of overall export, per cent (absolute values are provided by Statistics Lithuania (CN2), percentage expression of export structure. calculation and conversion of LTL into EUR computed by the author)



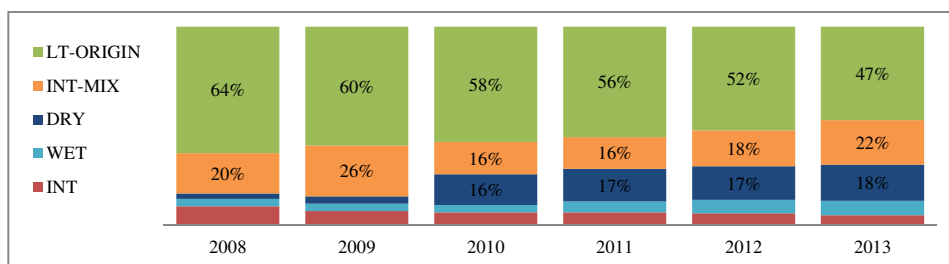
**Fig. B.5.** Lithuania’s “Plastic” group export during the 2008–2013 period reflected by type of export, mln. EUR (absolute values are provided by Statistics Lithuania (CN2), calculation and conversion of LTL into EUR computed by the author)



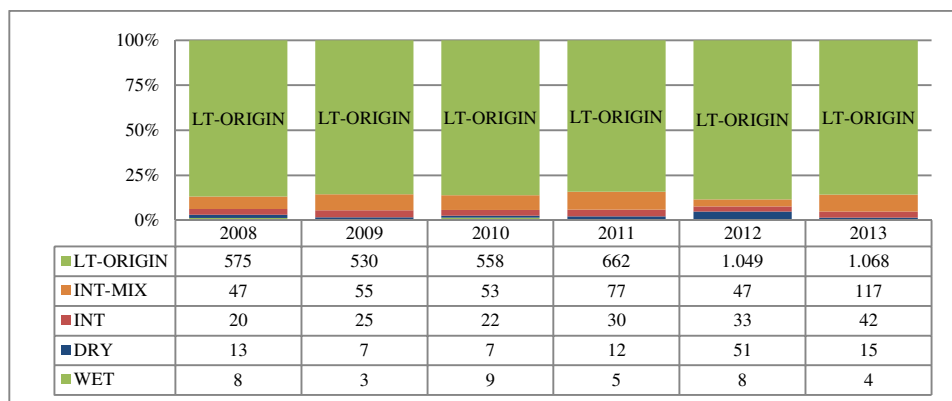
**Fig. B.6.** Lithuania’s “Plastic” group export structure during the 1996–2013 period reflected from perspective on type of export by the share of overall export, per cent (absolute values are provided by Statistics Lithuania (CN2), percentage expression of export structure, calculation and conversion of LTL into EUR computed by the author)



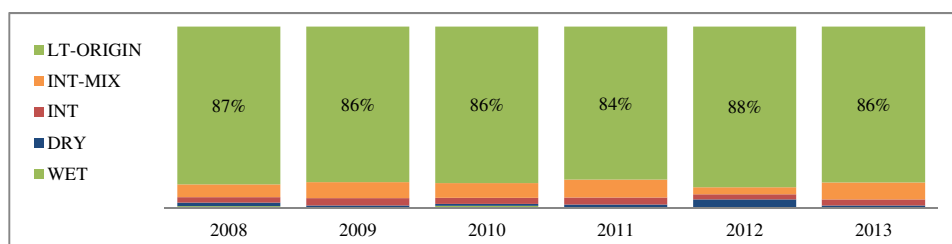
**Fig. B.7.** Lithuania’s “Textile” group export during the 2008–2013 period reflected by type of export, mln. EUR (absolute values are provided by Statistics Lithuania (CN2), calculation and conversion of LTL into EUR computed by the author)



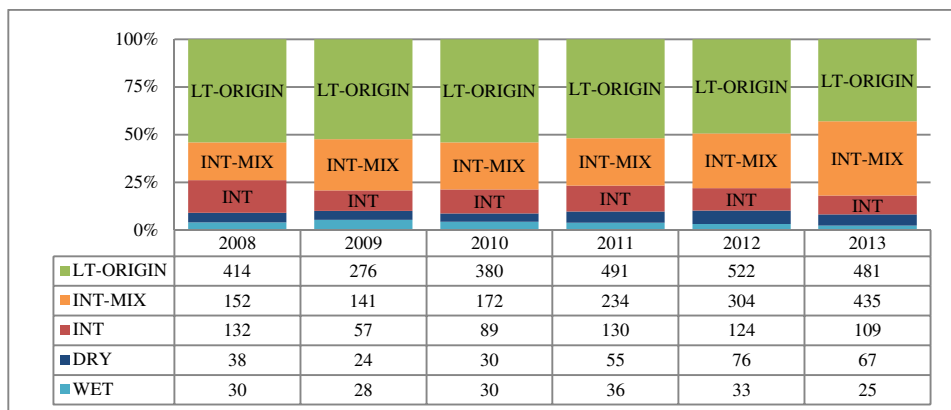
**Fig. B.8.** Lithuania’s “Textile” group export structure during the 1996–2013 period reflected from perspective on type of export by the share of overall export, per cent (absolute values are provided by Statistics Lithuania (CN2), percentage expression of export structure, calculation and conversion of LTL into EUR computed by the author)



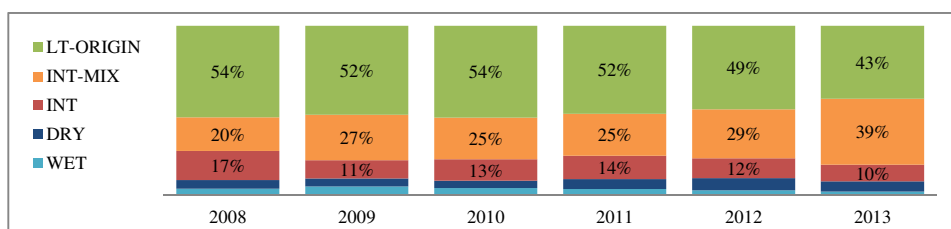
**Fig. B.9.** Lithuania's "Agriculture" group export during the 2008–2013 period reflected by type of export, mln. EUR (absolute values are provided by Statistics Lithuania (CN2), calculation and conversion of LTL into EUR computed by the author)



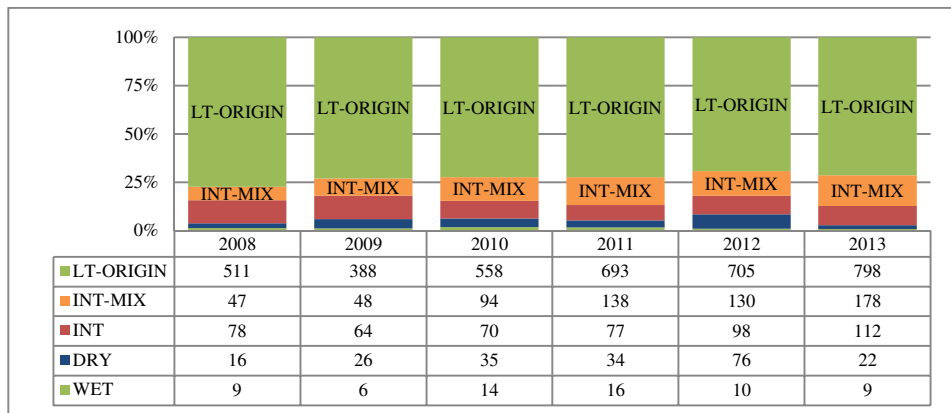
**Fig. B.10.** Lithuania's "Agriculture" group export structure during the 1996–2013 period reflected from perspective on type of export by the share of overall export, per cent (absolute values are provided by Statistics Lithuania (CN2), percentage expression of export structure, calculation and conversion of LTL into EUR computed by the author)



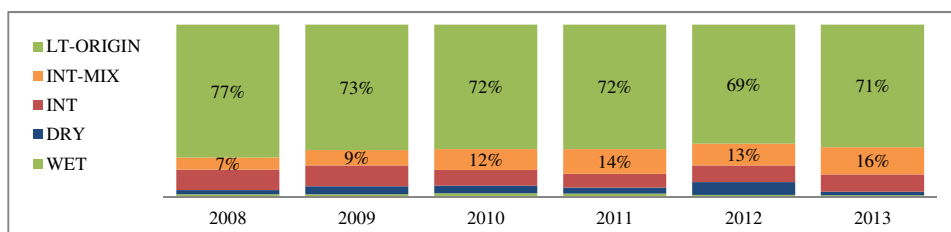
**Fig. B.11.** Lithuania’s “Metal” group export during the 2008–2013 period reflected by type of export, mln. EUR (absolute values are provided by Statistics Lithuania (CN2), calculation and conversion of LTL into EUR computed by the author)



**Fig. B.12.** Lithuania’s “Metal” group export structure during the 1996–2013 period reflected from perspective on type of export by the share of overall export, per cent (absolute values are provided by Statistics Lithuania (CN2), percentage expression of export structure, calculation and conversion of LTL into EUR computed by the author)



**Fig. B.13.** Lithuania's "Wood" group export during the 2008–2013 period reflected by type of export, mln. EUR (absolute values are provided by Statistics Lithuania (CN2), calculation and conversion of LTL into EUR computed by the author)



**Fig. B.14.** Lithuania's "Wood" group export structure during the 1996–2013 period reflected from perspective on type of export by the share of overall export, per cent (absolute values are provided by Statistics Lithuania (CN2), percentage expression of export structure, calculation and conversion of LTL into EUR computed by the author)