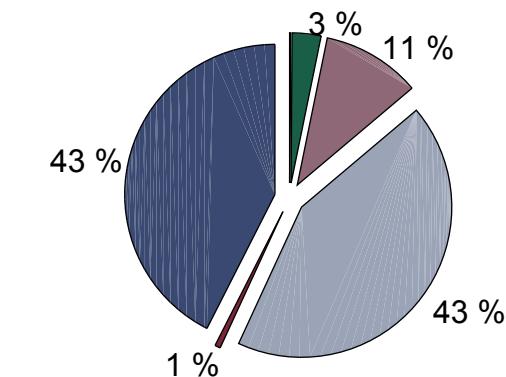
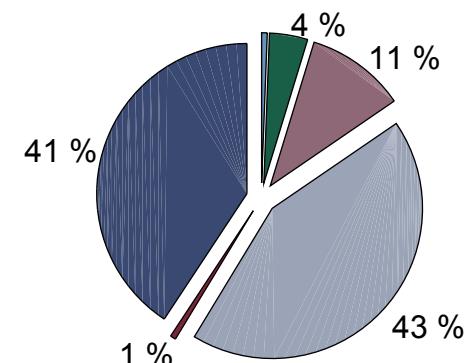
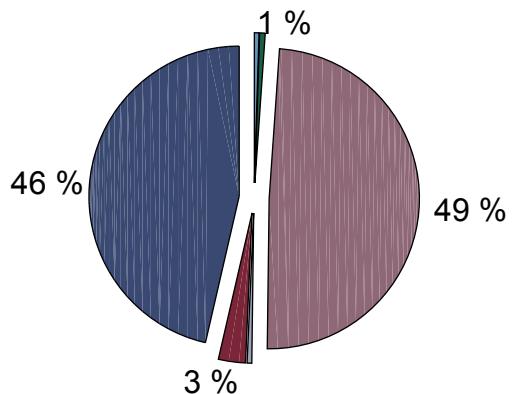


SF₆
 $10.590 \text{ pmol mol}^{-1}$
 $U = 0.062 \text{ pmol mol}^{-1} = 0.6 \%$

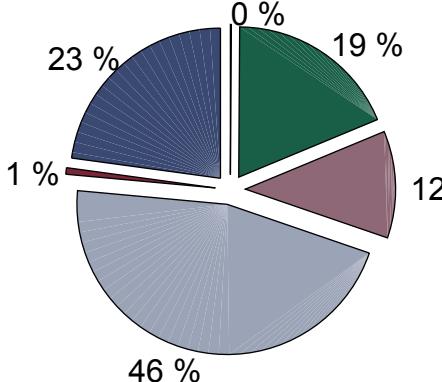
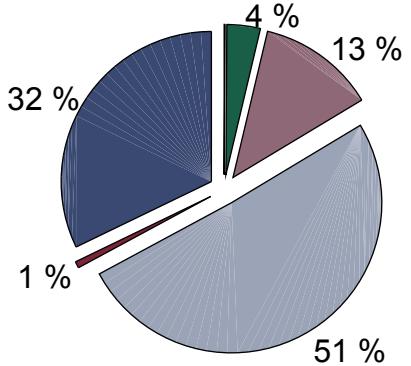
HFC-125
 $32.17 \text{ pmol mol}^{-1}$
 $U = 0.41 \text{ pmol mol}^{-1} = 1.3 \%$

HFO-1234yf
 $1.112 \text{ pmol mol}^{-1}$
 $U = 0.014 \text{ pmol mol}^{-1} = 1.3 \%$



HCFC-132b
 $1.125 \text{ pmol mol}^{-1}$
 $U = 0.013 \text{ pmol mol}^{-1} = 1.2 \%$

CFC-13
 $3.318 \text{ pmol mol}^{-1}$
 $U = 0.040 \text{ pmol mol}^{-1} = 1.2 \%$



- █ MSB: Stab_{balance,i}
- █ MSB: Stab_T
- █ Substance purity: Purity_i
- █ Flows: q_{V,n,i}
- █ Matrix gas purity: x_{res,i}
- █ Filling durations: Δt_i