

PERIODIC TABLE OF ARGUMENTS

Clickable version 3.0. Click any tile to open the page for that argument type, with a worked example and its classification.
Click a quadrant letter for the quadrant overview, or a substance code for the page on argument substance.

β						α			
			Mi <i>a minore</i>	Mot from motive					
			Ma <i>a maiore</i>	Cor from correlation					
			Div from division	Ef from effect	Su from sub- sumption	Dis from disqualifier			
G from genus	Sp from species	Cpo from composition							
To from totality	Exa from example	A ⁺ from analogy	Cau from cause	Def from definition	Ins from instantiation	Ev from evaluation	Tel teleologic argument		
			Sig from sign	Cr from criterion	Nor from norm	Pra pragmatic argument	Pri from principle	Deo deontic argument	
sp su pu	ps us up	ss pp uu	FF	VF	VV	PF	PV	PP	
	d	i	I	II	III				
			Non <i>non sequitur</i>	Sy from synonyms	Eth ethotic argument	H <i>ad hominem</i>	Exp from expert opinion		
				Op from opposites		B <i>ad baculum</i>	Tes from testimony		
				Der from derivatives		Car <i>ad carotam</i>	Mor from moral authority		
				Int from integratives			Po <i>ad populum</i>		
γ						δ			

LEGENDA

- α [alpha quadrant](#)
- β [beta quadrant](#)
- γ [gamma quadrant](#)
- δ [delta quadrant](#)
- F statement of fact
- V statement of value
- P statement of policy
- s singular statement
- p particular statement
- u universal statement
- i identical
- d different
- I first-person
- II second-person
- III third-person
- + [from similarity](#), [from equality](#), [from comparison](#), [metaphoric argument](#)

- conclusion is statement of fact
- conclusion is statement of value
- conclusion is statement of policy
- conclusion is statement of value or policy
- conclusion is statement of fact, value, or policy

WEBSITE

www.periodic-table-of-arguments.org

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