

## SCANSION DES VERS 1 A 43

(avec les accents toniques)

## CODAGE

## des PARTICULARITES de SCANSION

I = vers incomplet  
 B-x = abrègement syllabe 'x'  
 L-x = allongement syllabe 'x'  
 H-x = hiatus syllabe 'x'  
 HY = vers hypermètre  
 S = vers spondaïque  
 Sy-x = synérèse syllabe 'x'  
 D-x = diérèse syllabe 'x'  
 AP-x = aphérèse syllabe 'x'

## des COUPES POSSIBLES (\*\* = marqueur début)

P = penthémimère  
 3a = triple a  
 3b = triple b  
 To3H = trochaïque-hephtémimère  
 TiTo3 = trihémimère-trochaïque  
 To2H = trochée second-hephtémimère  
 TiH = trihémimère-hephtémimère  
 Troch3 = coupe au trochée 3ème  
 H = hephtémimère  
 Pe = penthémimère sur élision  
 pB = ponctuation bucolique  
 Ti = trihémimère seule ?  
 ef3 = coupe avant élision faite (3ème pied) ?  
 ef4 = coupe avant élision faite (4ème pied) ??  
 ApLgPro1 = coupe après lère longue prolongée

N.B. '\*\*/' (ou rien) = pas de coupe

'\*\*//Ti' = pas de coupe ; c. trihémimère écartée

## DE MENSIBVS

## Januarius

M\_1\_ v.1 Purpura |juri|di|cis / sā|crōs lār|gitur ho|nores \*\*/P/H  
 (HEXAMETRE DACTYLIQUE)  
 v.2 et nova |fasto|rūm / pēr|mutat |nomina |libris. \*\*/P

## Februarius

v.3 Sōl hie|mīs glaci|ēs / sōl|vīt jān |vērberē |nixus, \*\*/P/TiH/H/Ti  
 v.4 cōrticē |tūrgidu|lō / rūm|pūnt in |pālmitē |gemmaē. \*\*/P/H

## Martius

- v.5  $\bar{M} \bar{a} \bar{r} \bar{t} \bar{i} \bar{a} \mid \bar{j} \bar{u} \bar{r} \bar{a} \mid \bar{m} \bar{o} \mid \bar{v} \bar{e} \bar{t}, \mid \bar{s} \bar{i} \bar{g} \mid \bar{n} \bar{i} \bar{s} \mid \bar{f} \bar{e} \bar{r} \bar{a} \mid \bar{b} \bar{e} \bar{l} \bar{l} \bar{a} \mid \bar{m} \bar{i} \mid \bar{n} \bar{a} \bar{t} \bar{u} \bar{r},$  \*\*/P/To2H/H  
 v.6  $\bar{e} \bar{x} \bar{c} \bar{i} \bar{t} \bar{e} \bar{t} \mid \bar{u} \bar{t} \mid \bar{t} \bar{u} \bar{r} \mid \bar{m} \bar{a} \bar{s} \mid \bar{e} \bar{t} \mid \bar{t} \bar{r} \bar{u} \bar{n} \bar{c} \bar{e} \bar{t} \mid \bar{f} \bar{a} \bar{l} \bar{c} \bar{e} \mid \bar{n} \bar{o} \mid \bar{v} \bar{e} \bar{l} \bar{l} \bar{a} \bar{s}.$  \*\*/P/Ti

## Aprilis

- v.7  $\bar{P} \bar{o} \bar{s} \bar{t} \mid \bar{c} \bar{h} \bar{a} \bar{o} \bar{s} \mid \bar{e} \bar{x} \bar{p} \bar{u} \bar{l} \mid \bar{s} \bar{u} \bar{m} \mid \bar{r} \bar{i} \mid \bar{d} \bar{e} \bar{n} \bar{t} \mid \bar{p} \bar{r} \bar{i} \mid \bar{m} \bar{o} \bar{r} \bar{d} \bar{i} \bar{a} \mid \bar{m} \bar{u} \bar{n} \bar{d} \bar{i},$  \*\*/P/H  
 v.8  $\bar{t} \bar{e} \bar{m} \bar{p} \bar{o} \bar{r} \bar{a} \mid \bar{p} \bar{e} \bar{n} \bar{s} \bar{a} \bar{n} \mid \bar{t} \bar{u} \bar{r} \mid \bar{n} \bar{o} \bar{c} \mid \bar{t} \bar{i} \bar{s} \mid \bar{c} \bar{u} \bar{m} \mid \bar{l} \bar{u} \bar{c} \bar{e} \mid \bar{d} \bar{i} \mid \bar{e} \bar{i}.$  \*\*/P/H

## Maius

- v.9  $\bar{P} \bar{r} \bar{a} \bar{t} \bar{a} \mid \bar{p} \bar{e} \bar{r} \mid \bar{i} \bar{n} \bar{n} \bar{u} \bar{m} \bar{e} \bar{r} \bar{o} \bar{s} \mid \bar{v} \bar{e} \bar{r} \mid \bar{n} \bar{a} \bar{n} \bar{t} \mid \bar{g} \bar{e} \bar{m} \mid \bar{m} \bar{a} \bar{t} \bar{a} \mid \bar{c} \bar{o} \mid \bar{l} \bar{o} \bar{r} \bar{e} \bar{s},$  \*\*/P/H  
 v.10  $\bar{f} \bar{l} \bar{o} \bar{r} \bar{i} \bar{b} \bar{u} \bar{s} \mid \bar{a} \bar{m} \bar{b} \bar{r} \bar{o} \bar{s} \bar{i} \mid \bar{i} \bar{s} \mid \bar{c} \bar{a} \bar{e} \bar{s} \mid \bar{p} \bar{e} \bar{s} \mid \bar{s} \bar{t} \bar{e} \bar{l} \mid \bar{l} \bar{a} \bar{t} \bar{u} \bar{r} \mid \bar{o} \mid \bar{d} \bar{o} \bar{r} \bar{u} \bar{s}.$  \*\*/P/H

## Junius

- v.11  $\bar{M} \bar{e} \bar{s} \bar{s} \bar{i} \bar{b} \bar{u} \bar{s} \mid \bar{a} \bar{r} \bar{m} \bar{a} \mid \bar{t} \bar{i} \bar{s} \mid \bar{f} \bar{l} \bar{a} \mid \bar{v} \bar{a} \bar{e} \mid \bar{c} \bar{r} \bar{i} \bar{s} \mid \bar{p} \bar{a} \bar{n} \bar{t} \bar{u} \bar{r} \mid \bar{a} \mid \bar{r} \bar{i} \bar{s} \bar{t} \bar{a} \bar{e},$  \*\*/P/H  
 v.12  $\bar{r} \bar{u} \bar{s} \bar{t} \bar{i} \bar{c} \bar{u} \bar{s} \mid \bar{e} \bar{x} \bar{p} \bar{e} \bar{n} \mid \bar{s} \bar{a} \bar{s} \mid \bar{e} \bar{t} \mid \bar{f} \bar{l} \bar{u} \bar{c} \bar{t} \bar{u} \bar{s} \mid \bar{n} \bar{a} \bar{u} \bar{t} \bar{a} \mid \bar{r} \bar{e} \mid \bar{p} \bar{o} \bar{s} \bar{c} \bar{i} \bar{t}.$  \*\*/P

## Julius

- v.13  $\bar{H} \bar{u} \bar{m} \bar{i} \bar{d} \bar{a} \mid \bar{d} \bar{a} \bar{n} \bar{t} \mid \bar{s} \bar{i} \bar{c} \mid \bar{c} \bar{a} \bar{s} \mid \bar{m} \bar{e} \bar{s} \mid \bar{s} \bar{e} \bar{s} \mid \bar{d} \bar{o} \bar{m} \bar{i} \mid \bar{c} \bar{i} \bar{l} \bar{i} \bar{a} \mid \bar{l} \bar{u} \bar{n} \bar{a} \bar{e} ;$  \*\*/P/TiH/H/Ti  
 v.14  $\bar{f} \bar{o} \bar{n} \bar{t} \bar{a} \mid \bar{n} \bar{a} \bar{s} \mid \bar{e} \bar{x} \mid \bar{h} \bar{a} \bar{u} \bar{r} \bar{i} \bar{t} \mid \bar{a} \mid \bar{q} \bar{u} \bar{a} \bar{s}, \mid \bar{u} \bar{f} \mid \bar{N} \bar{i} \bar{l} \bar{u} \bar{s} \mid \bar{i} \mid \bar{n} \bar{u} \bar{n} \bar{d} \bar{e} \bar{t}.$  \*\*/3a/TiH/To3H/TiTo3/H/Troch3/Ti

## Augustus

- v.15  $\bar{A} \bar{t} \bar{r} \bar{i} \bar{a} \mid \bar{S} \bar{o} \bar{l} \bar{i} \bar{s} \mid \bar{h} \bar{a} \mid \bar{b} \bar{e} \bar{t}, \mid \bar{s} \bar{e} \bar{d} \mid \bar{n} \bar{o} \bar{m} \bar{e} \bar{n} \mid \bar{C} \bar{a} \bar{e} \bar{s} \bar{a} \bar{r} \bar{i} \bar{s} \mid \bar{a} \bar{f} \bar{f} \bar{e} \bar{r} \bar{t} ;$  \*\*/P  
 v.16  $\bar{m} \bar{i} \bar{t} \bar{i} \bar{a} \mid \bar{p} \bar{o} \bar{m} \bar{a} \mid \bar{d} \bar{a} \mid \bar{b} \bar{i} \bar{t}, \mid \bar{s} \bar{i} \bar{c} \mid \bar{c} \bar{a} \bar{s} \mid \bar{t} \bar{e} \bar{r} \bar{i} \bar{t} \mid \bar{a} \bar{e} \bar{r} \bar{a} \mid \bar{f} \bar{r} \bar{u} \bar{g} \bar{e} \bar{s}.$  \*\*/P/To2H/H

## September

- v.17  $\bar{A} \bar{e} \bar{s} \bar{t} \bar{u} \bar{a} \bar{t} \mid \bar{a} \bar{u} \bar{t} \bar{u} \bar{m} \mid \bar{n} \bar{u} \bar{s} \mid \bar{p} \bar{a} \bar{r} \mid \bar{t} \bar{i} \bar{m} \mid \bar{v} \bar{a} \bar{r} \bar{i} \mid \bar{a} \bar{n} \bar{t} \bar{i} \bar{b} \bar{u} \bar{s} \mid \bar{l} \bar{u} \bar{v} \bar{i} \bar{s}$  \*\*/P/H  
 v.18  $\bar{a} \bar{g} \bar{r} \bar{i} \bar{c} \bar{o} \mid \bar{l} \bar{i} \bar{s} \mid \bar{s} \bar{p} \bar{o} \bar{n} \mid \bar{d} \bar{e} \bar{n} \bar{s} \mid \bar{m} \bar{e} \bar{r} \mid \bar{c} \bar{e} \bar{d} \bar{e} \bar{m} \mid \bar{v} \bar{i} \bar{n} \bar{a} \mid \bar{l} \bar{a} \mid \bar{b} \bar{o} \bar{r} \bar{u} \bar{m}.$  \*\*/P/Ti

## October

- v.19  $\bar{P} \bar{r} \bar{o} \bar{m} \bar{i} \bar{t} \bar{u} \bar{r} \mid \bar{a} \bar{g} \bar{r} \bar{i} \bar{c} \bar{o} \mid \bar{l} \bar{i} \bar{s} \mid \bar{s} \bar{a} \bar{l} \mid \bar{t} \bar{a} \bar{n} \bar{t} \bar{i} \bar{b} \bar{u} \bar{s} \mid \bar{e} \bar{b} \bar{r} \bar{i} \bar{u} \bar{s} \mid \bar{i} \bar{m} \bar{b} \bar{e} \bar{r}$  \*\*/P

v.20 r̄ustici|t̄asque de|c̄et / ḡaũd̄ens pl̄us |s̄ordida |m̄ustō. \*\*/P/To2H/H

November

v.21 P̄igra re|d̄ux / t̄or|p̄escit / hi|ems ; / m̄i|t̄escit o|l̄iva, \*\*/3a/TiH/To3H/TiTo3/H/Troch3/Ti

v.22 ēt fru|ment̄a ca|pit / quae |f̄enore |t̄erra re|fund̄at. \*\*/P

December

v.23 Ālgida |br̄uma ni|v̄ans / one|r̄at juga |c̄elsa pru|in̄is \*\*/P/To2H/H

v.24 ēt glaci|āle ge|lū / nū|trit̄ sub |matribus |agn̄os. \*\*/P/To2H/H

DE ORIGINE ROSARVM

M\_2\_ v.1 Īcitur |ālm̄a Ve|n̄us, / d̄um |M̄art̄is |v̄itat̄ a|m̄ores (HEXAMETRE DACTYLIQUE) \*\*/P

v.2 ēt pedi|b̄us nū|dis / |fl̄orea |pr̄ata pre|mit̄ : (PENTAMETRE DACTYLIQUE) \*\*/ApLgPro1

‡ (DISTIQUE ELEGIAQUE)

v.3 sacrile|ḡa placi|das / ir|repsit̄ |spina per |herbas \*\*/P/Ti

v.4 ēt tene|r̄o pl̄an|tas / |v̄ulnere |m̄ox lace|r̄at. \*\*/ApLgPro1

v.5 F̄unditur |inde cru|or, / v̄es|titur |spina ru|b̄ore ; \*\*/P

v.6 quae scelus |am̄mi|sit, / |munus o|doris ha|bet. \*\*/ApLgPro1

v.7 S̄anguine |c̄uncta ru|b̄ent / croce|os dū|meta per |agr̄os, \*\*/P/To2H/H

v.8 ēt s̄an|cit̄ v̄e|pres / |āstra imi|tata ro|sa. \*\*/ApLgPro1

v.9 Quid̄ pr̄o|dest, C̄y|pris, / M̄ar|t̄em fu|gisse cru|ent̄um, \*\*/P/TiH/H/Ti

v.10 cūm tibi |p̄unice|o / |s̄anguine |pl̄anta ma|det̄ ? \*\*/ApLgPro1

v.11 S̄anguine|is / Cythe|rea / ge|nis, / sic |cr̄imina |punis, \*\*/3a/TiH/To3H/TiTo3/H/Troch3/Ti

v.12 v̄iva|cem ut sp̄i|nam / |fl̄ammea |gemma te|gat̄ ? \*\*/ApLgPro1

v.13 Sic decu|it / dolu|isse / de|am, / sic |numen Ā|m̄orum, \*\*/3a/TiH/To3H/TiTo3/H/Troch3/Ti

v.14 vīndicet |ūt blān|dīs /|vūlnērā |mūneri|bus. \*\*/ApLgPro1

## FRAGMENTA I

M\_3\_ v.1 [Lacune]

v.2 irās|cī mise|rīs / pōs|sunt, fē|licibus |autem (HEXAMETRE DACTYLIQUE) \*\*/P/TiH/H/Ti

v.3 [Lacune] (VERS GREC : NON SCANDE)

## FRAGMENTA II

v.4 Sēricus |in vēr|tōs / gēm|mātō |lumine |sēpens (HEXAMETRE DACTYLIQUE) \*\*/P/Ti

v.5 tēnditur, |ēt ruti|lās / vī|brāt pēr |nūbila |crīstās. \*\*/P/TiH/H/Ti