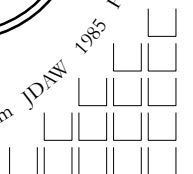


Single

Magnum

MPM



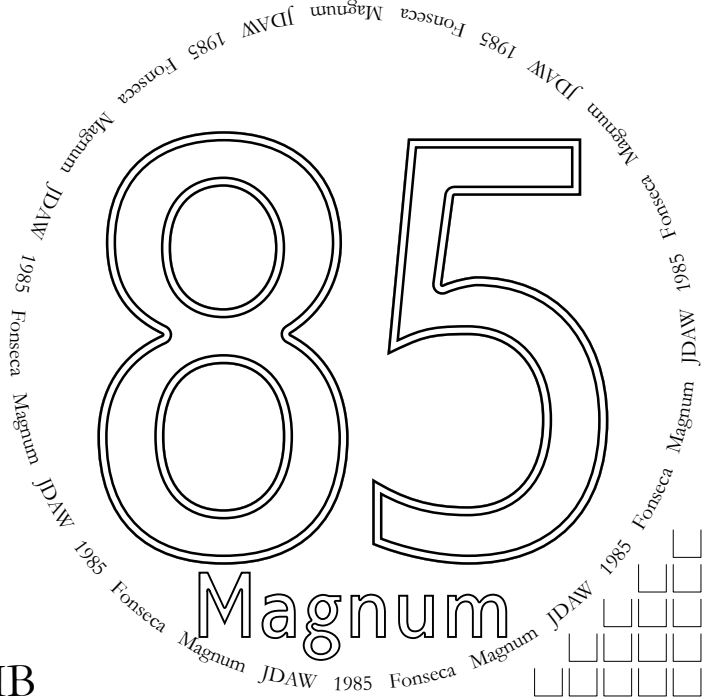
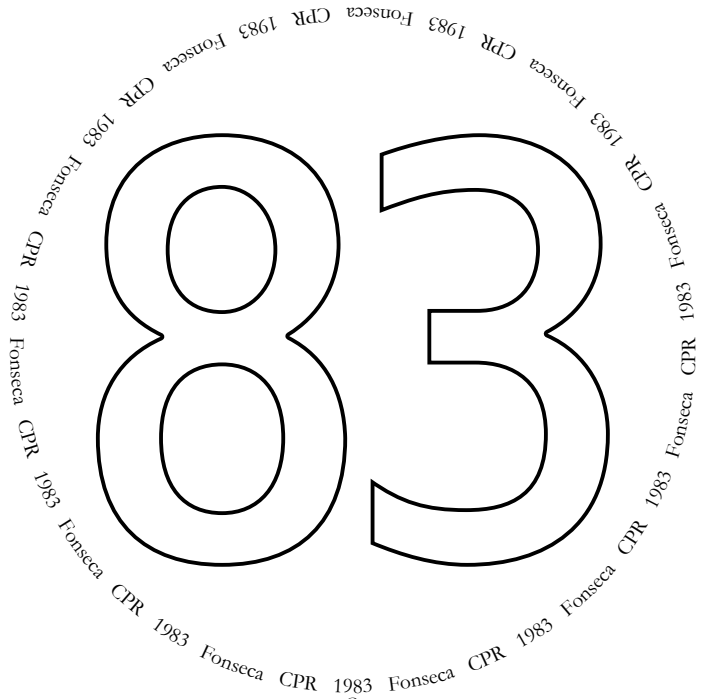
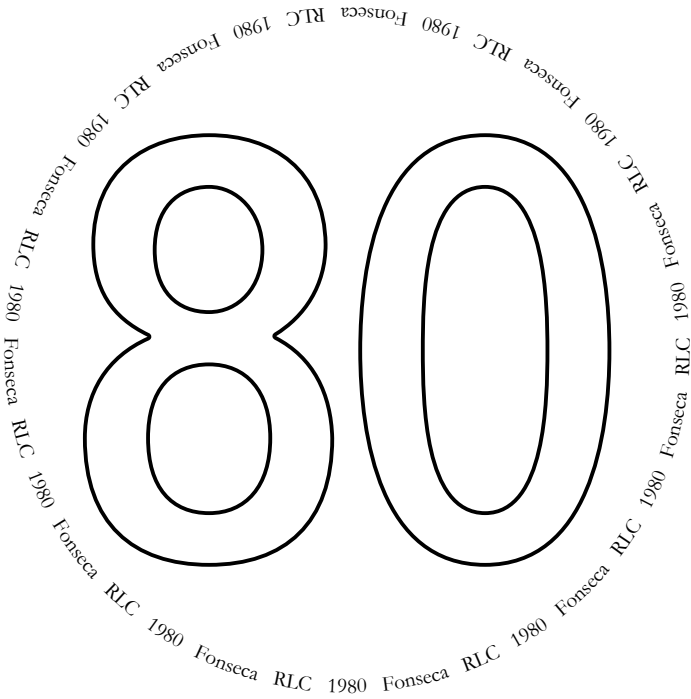
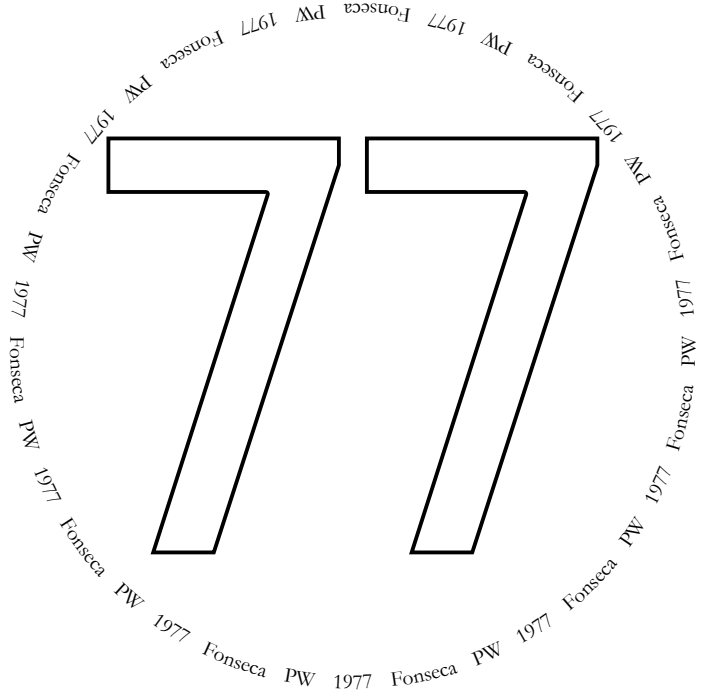
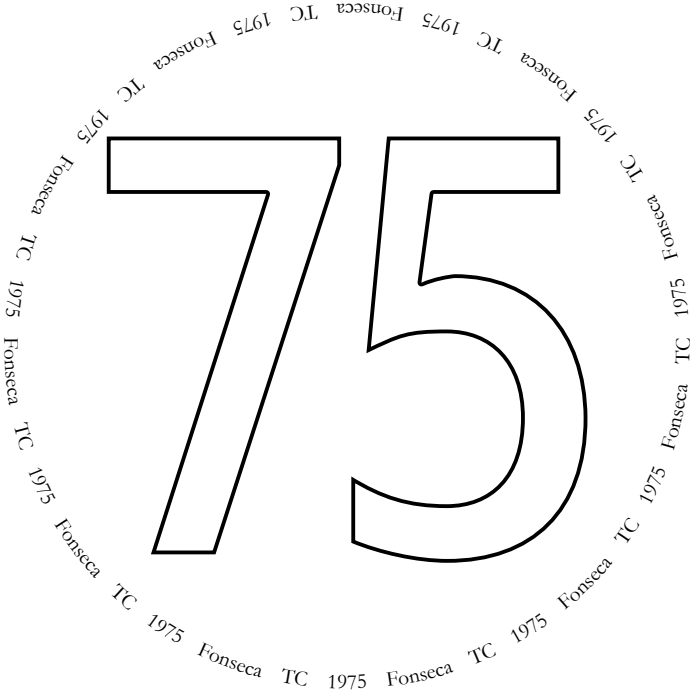








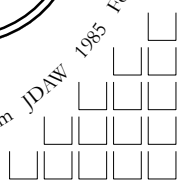




Single

Magnum

AHB





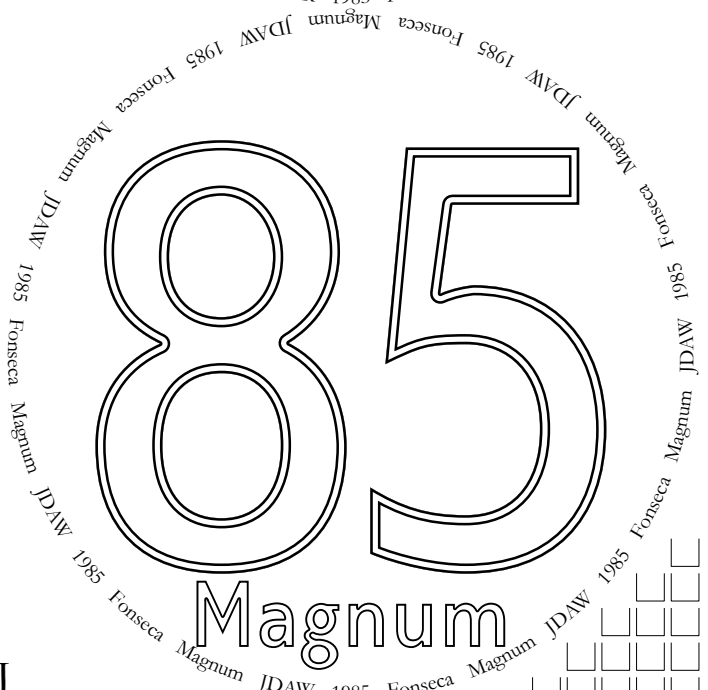
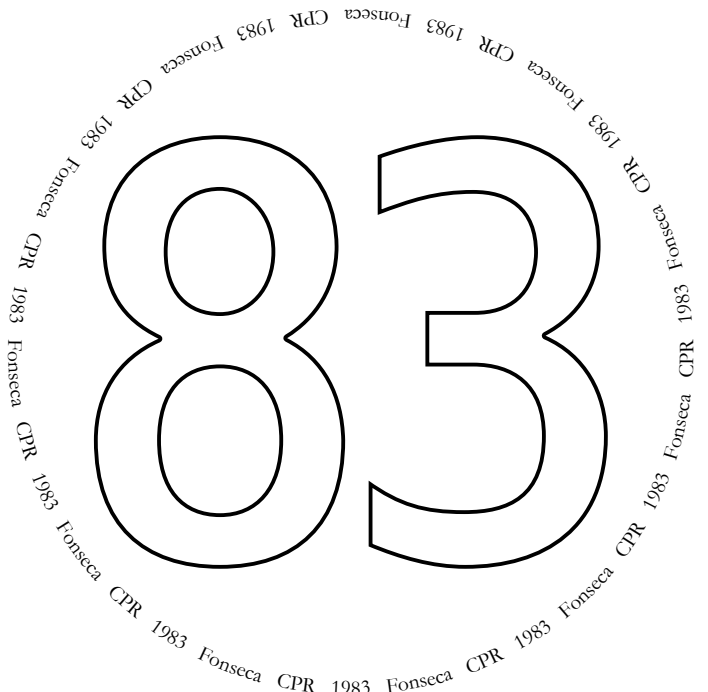
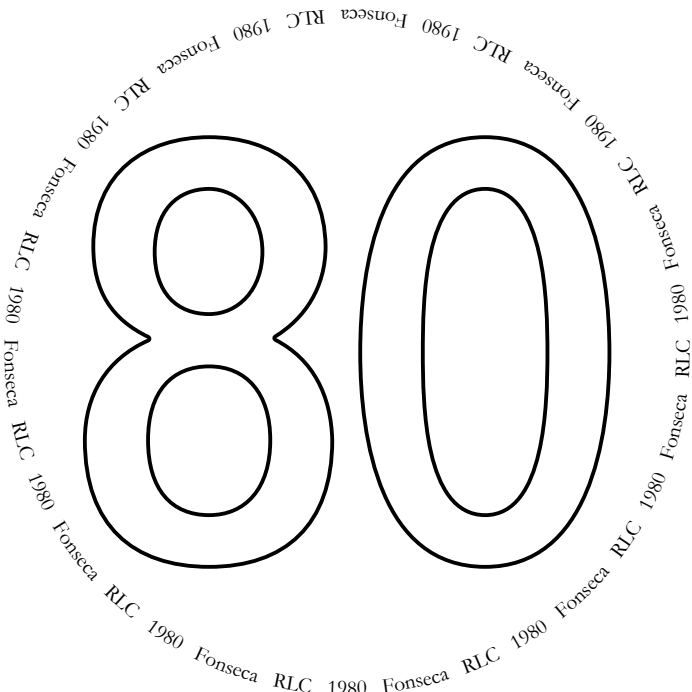
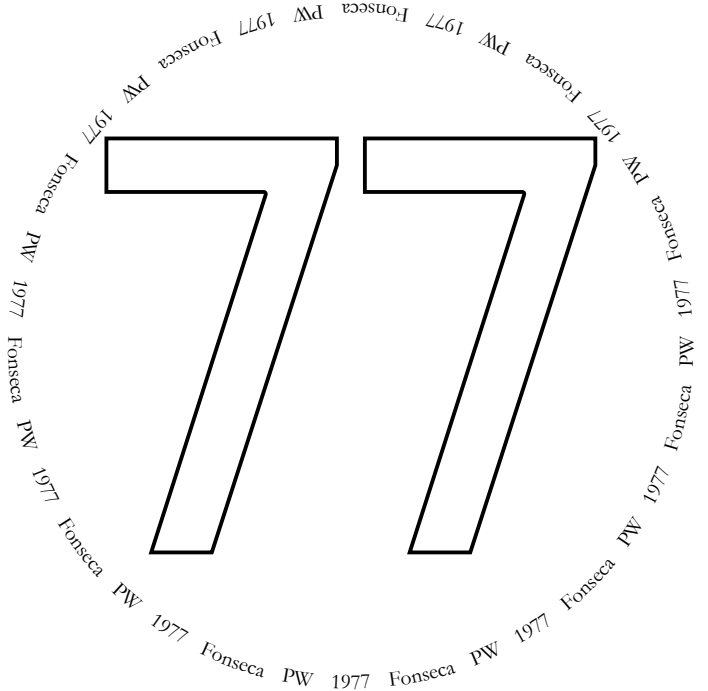
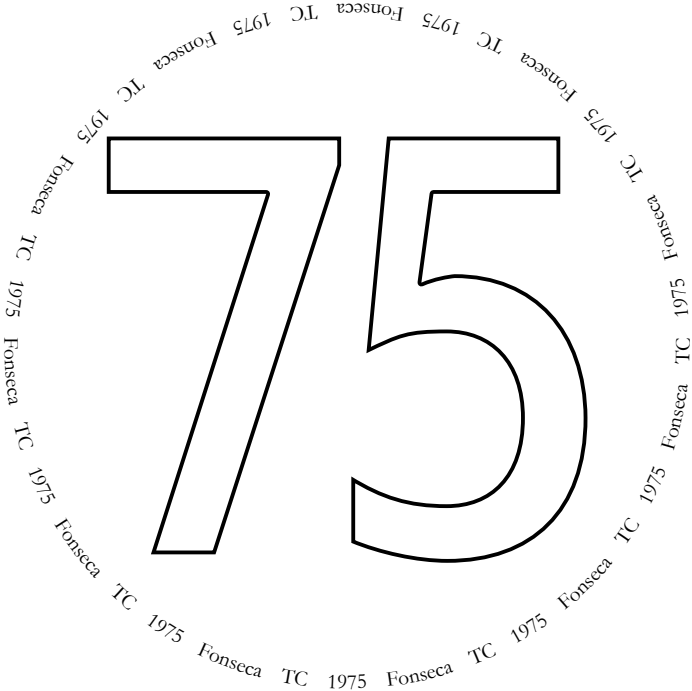










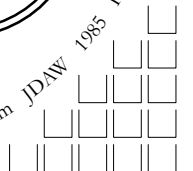


Single

Magnum



DJ





Times Eye Nose Mouth Score

1948



48

1955



55

1960



60

1963



63

1966



66

1970



70



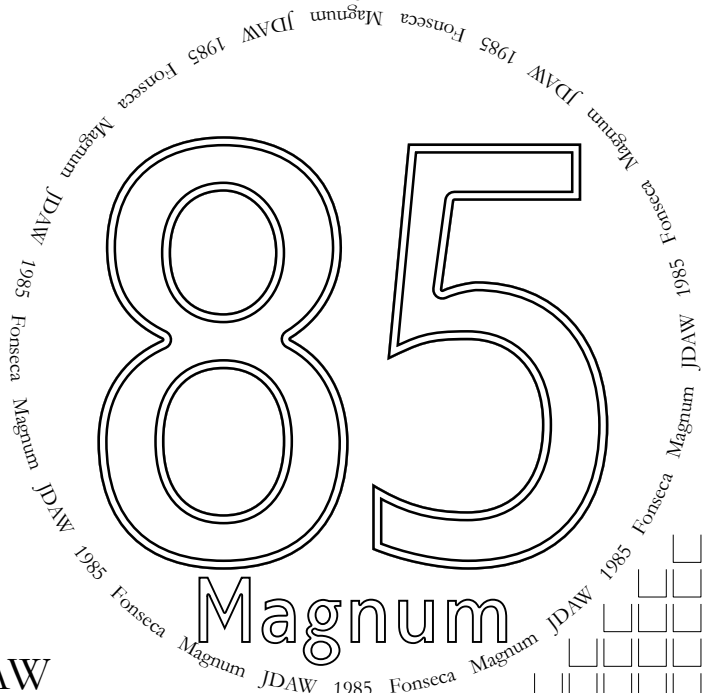
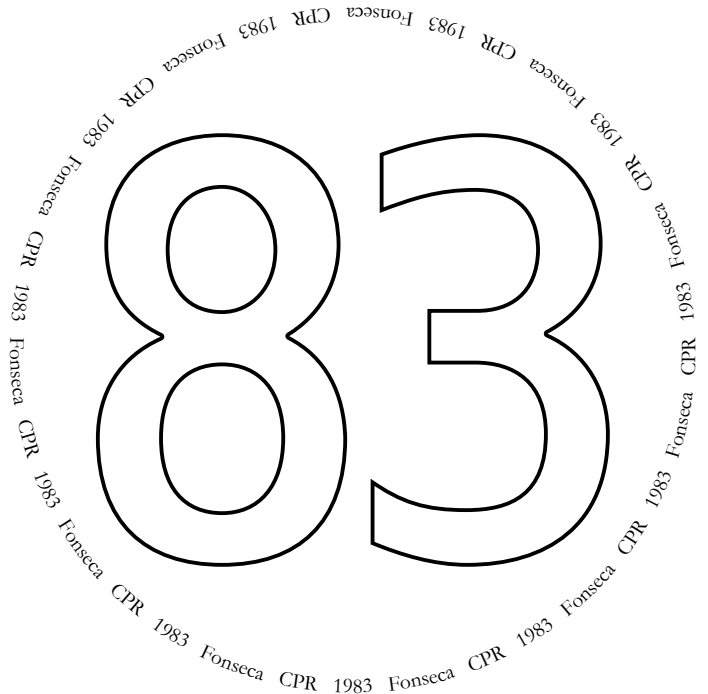
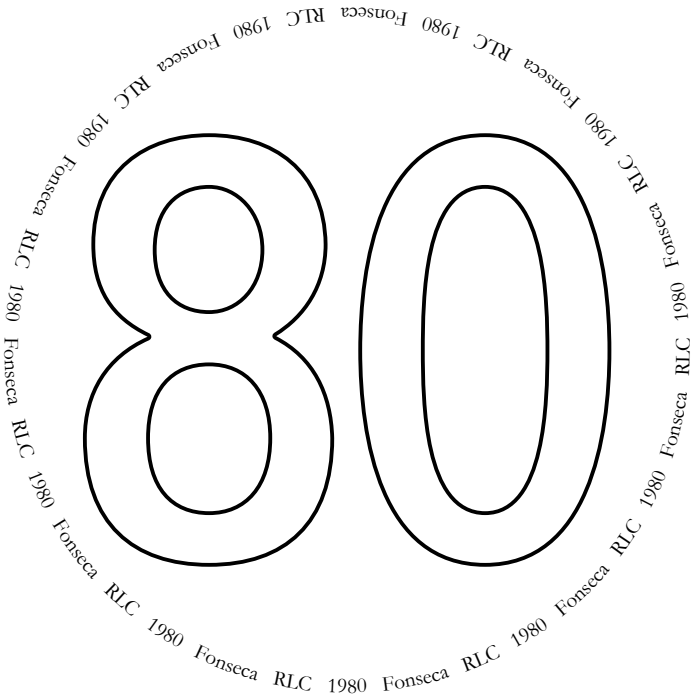
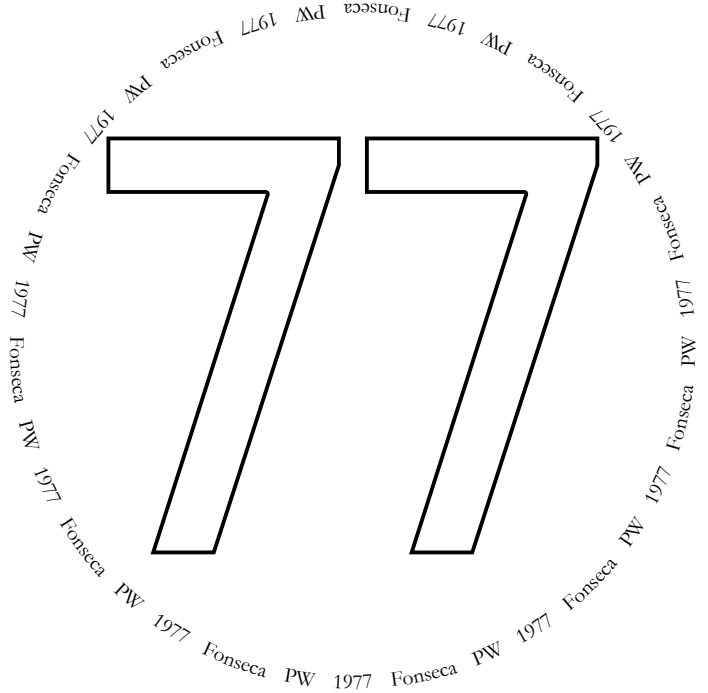
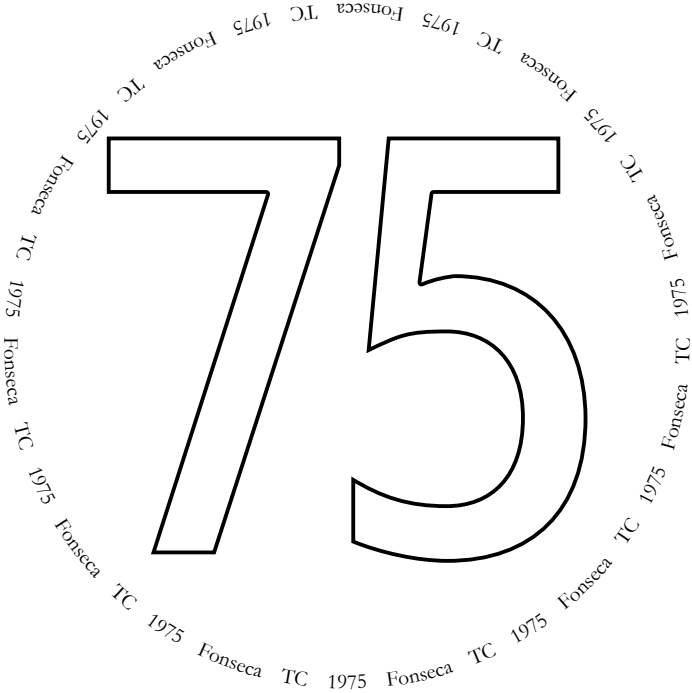
DJ







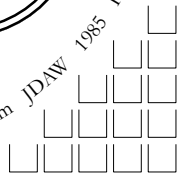




Single

Magnum

JDAW





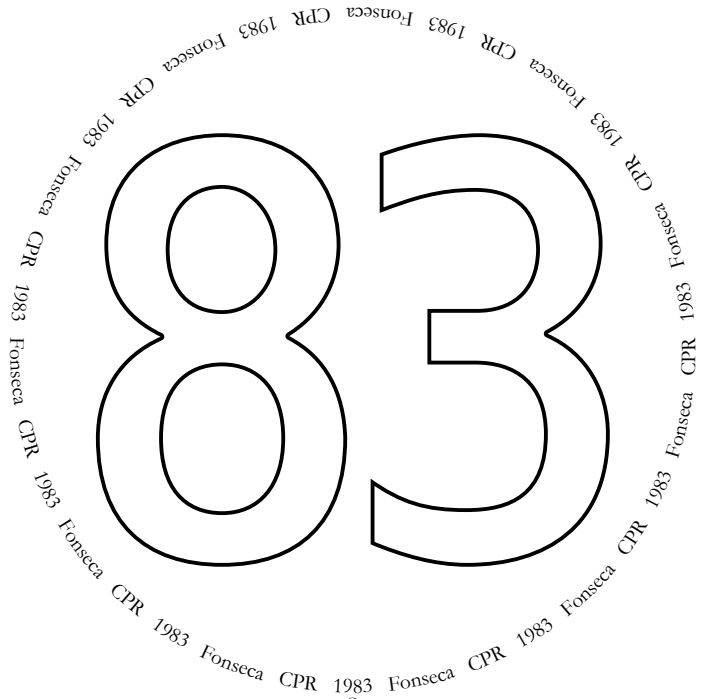
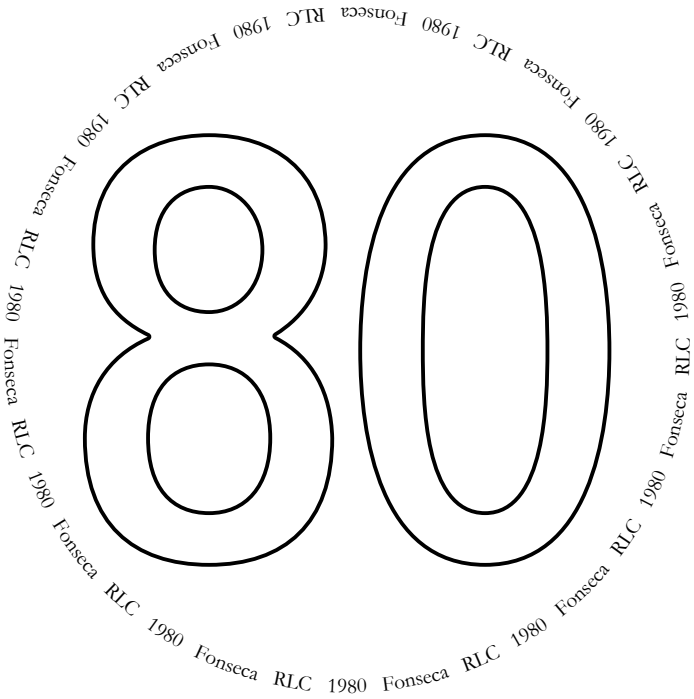
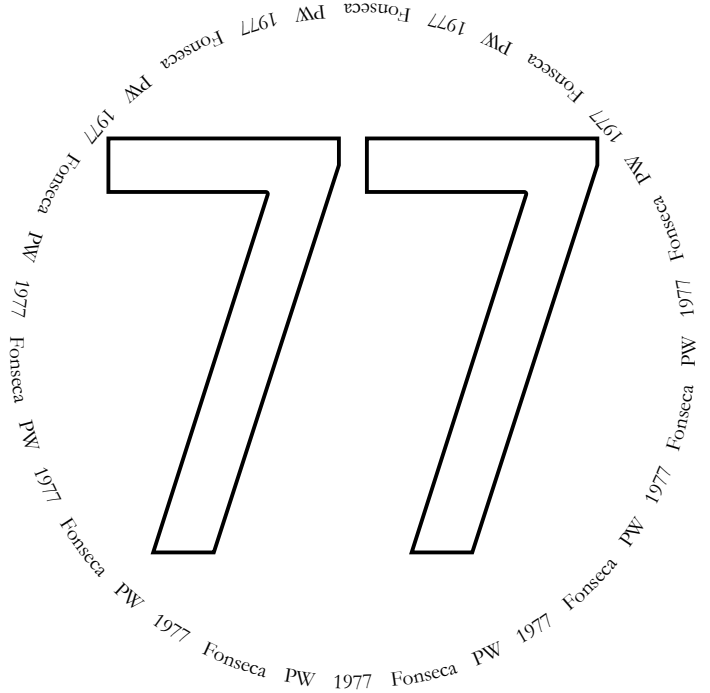
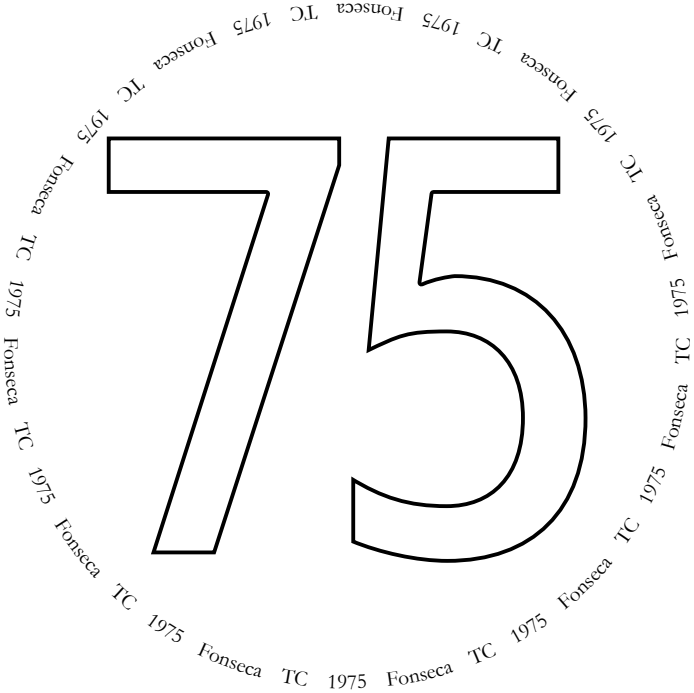








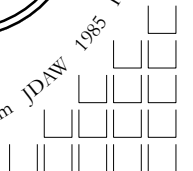




Single

Magnum

PW





Times Eye Nose Mouth Score

1948



48

1955



55

1960



60

1963



63

1966



66

1970



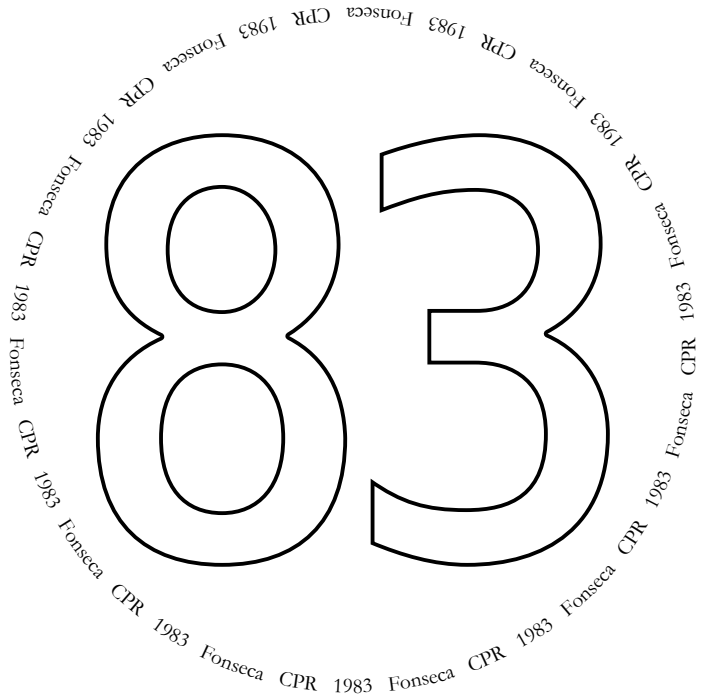
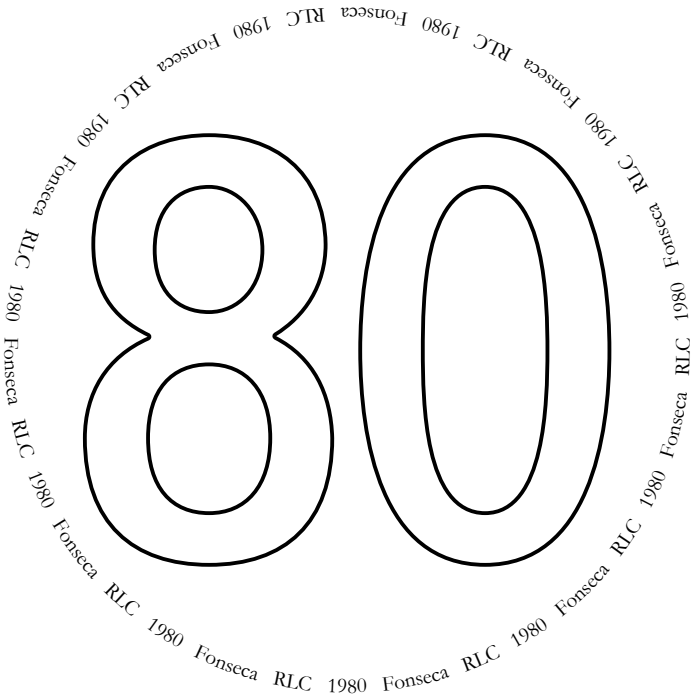
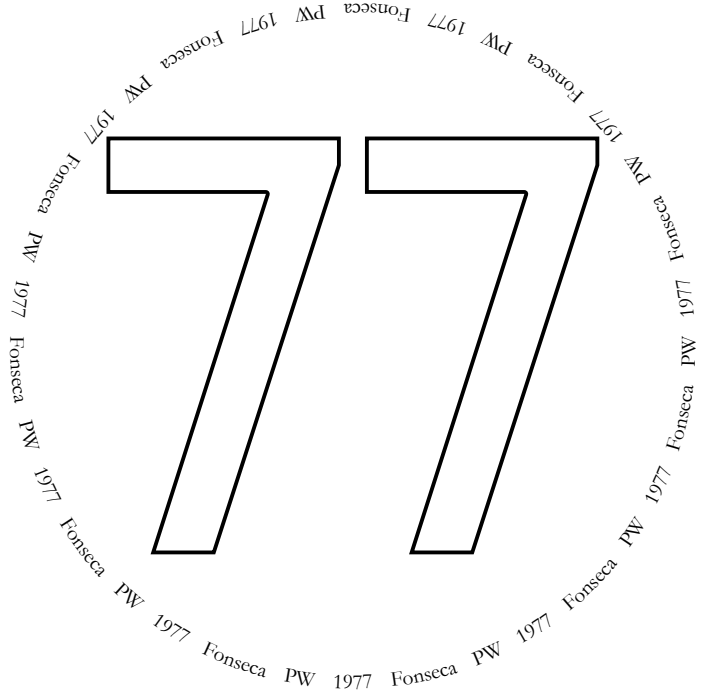
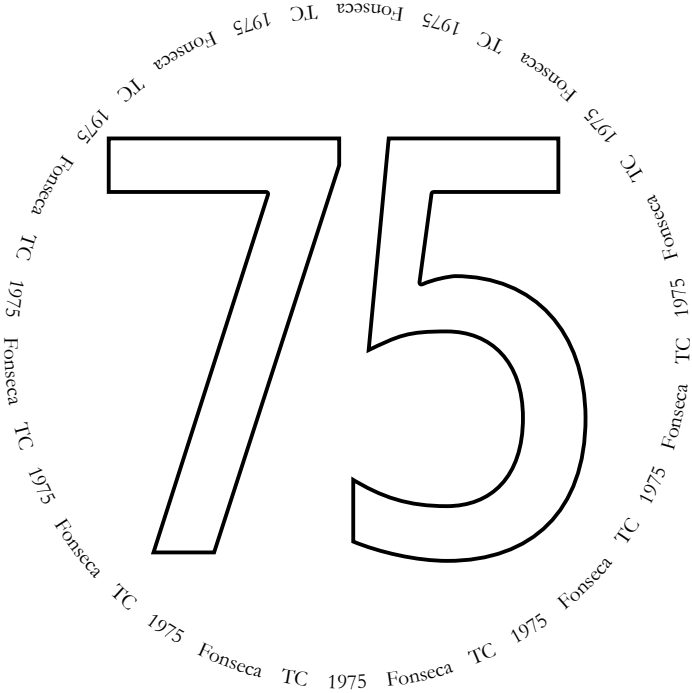
70







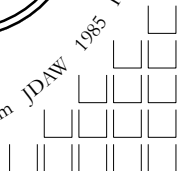




Single

Magnum

IDJ





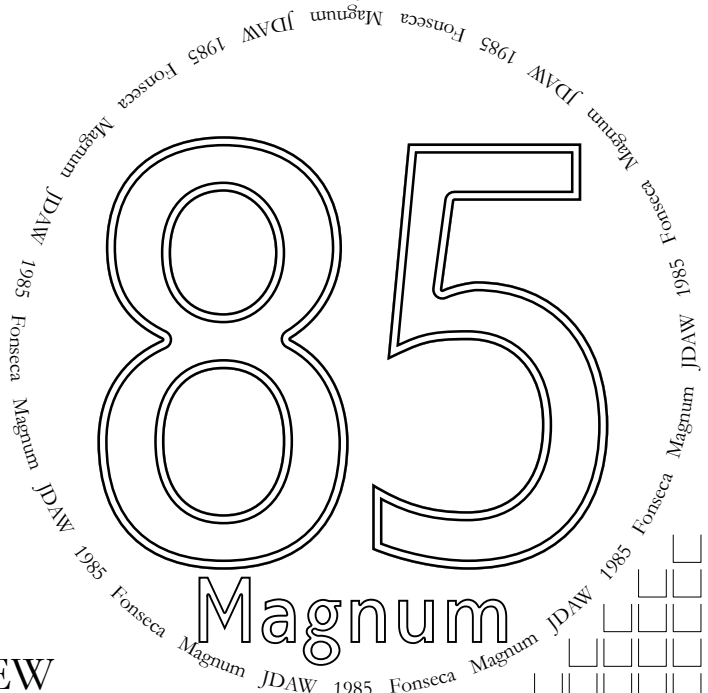
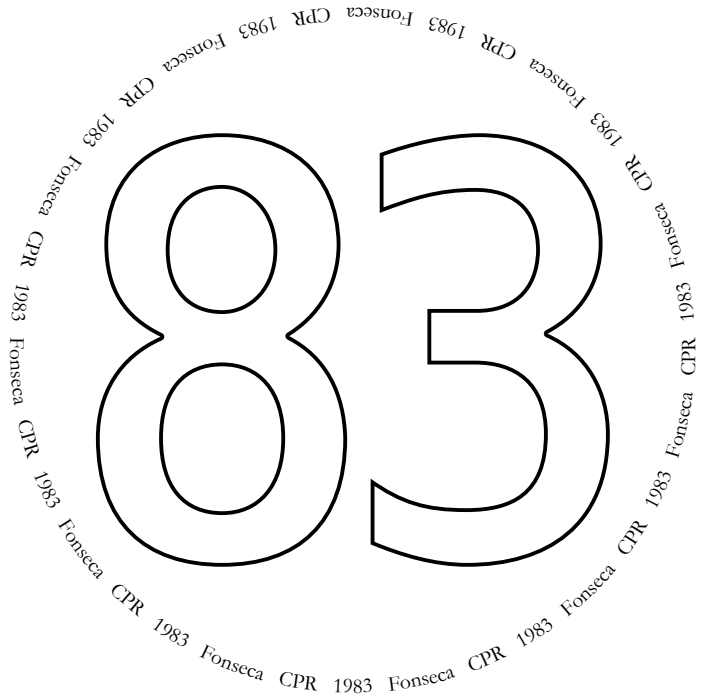
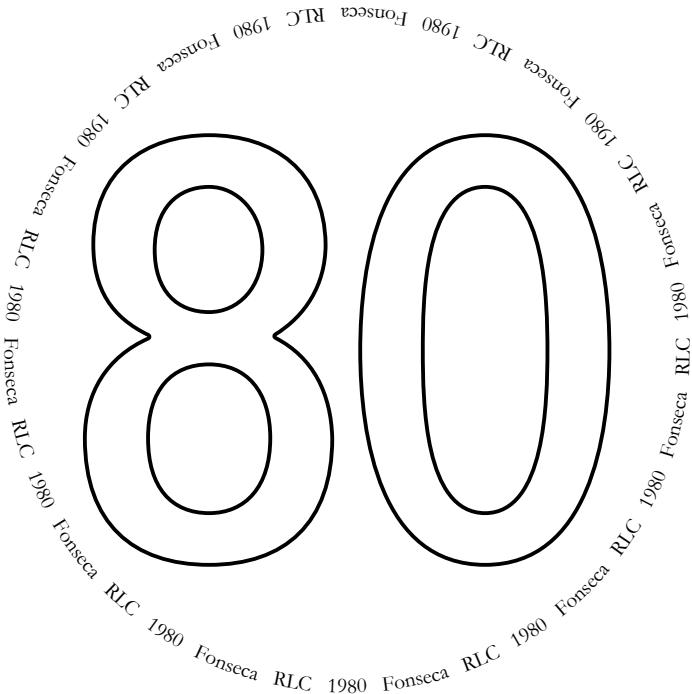
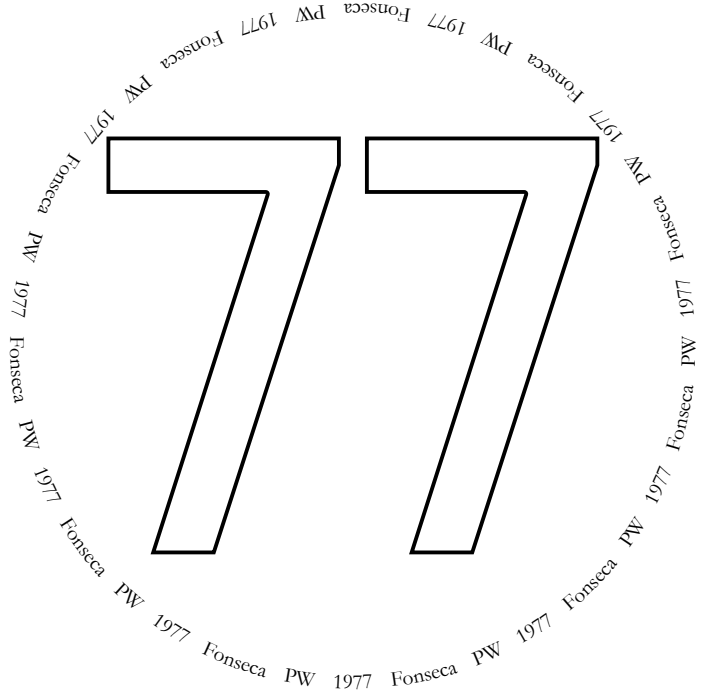
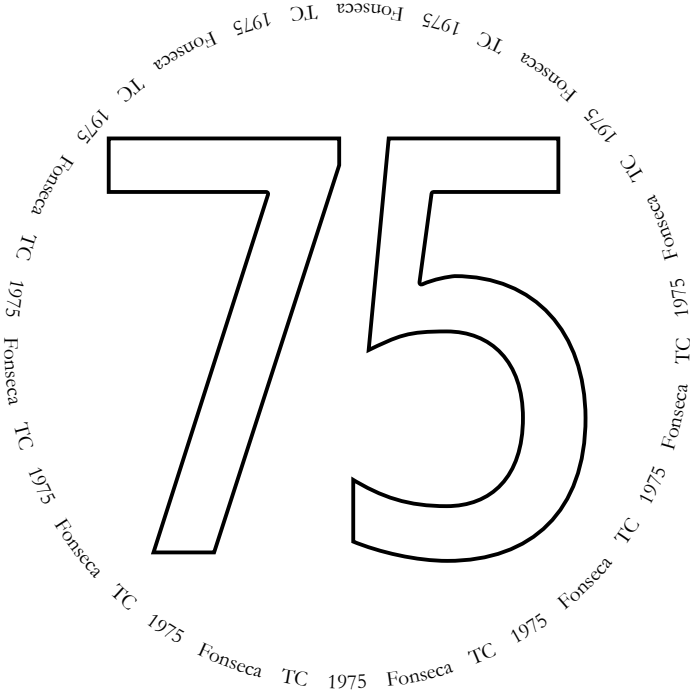








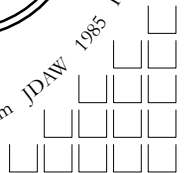




Single

Magnum

JWEW



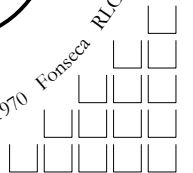
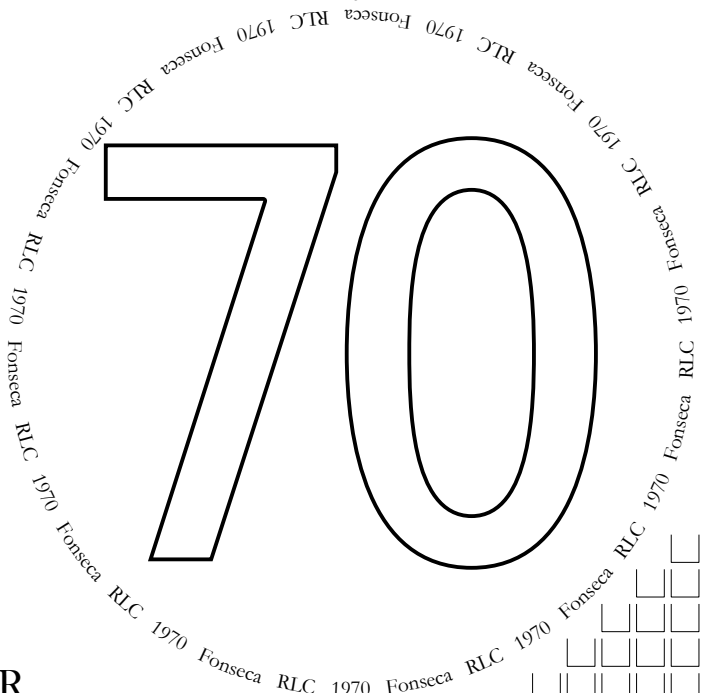
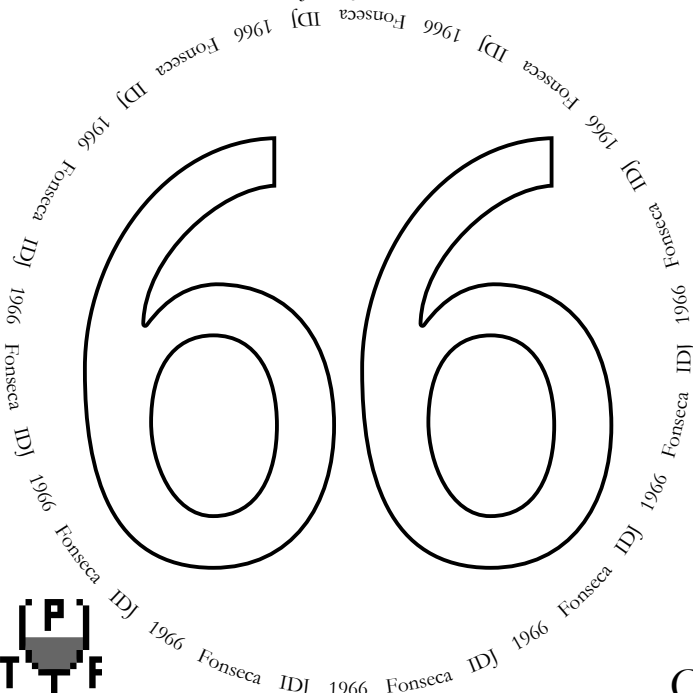
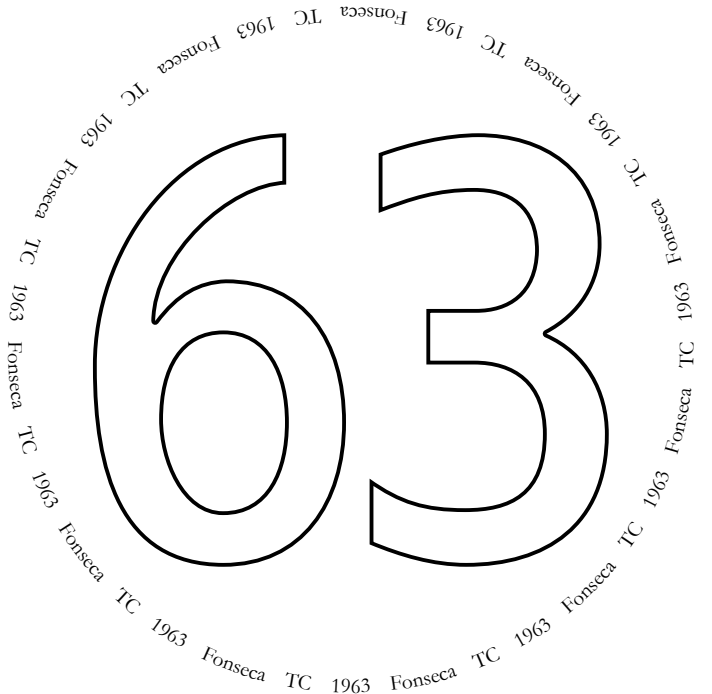
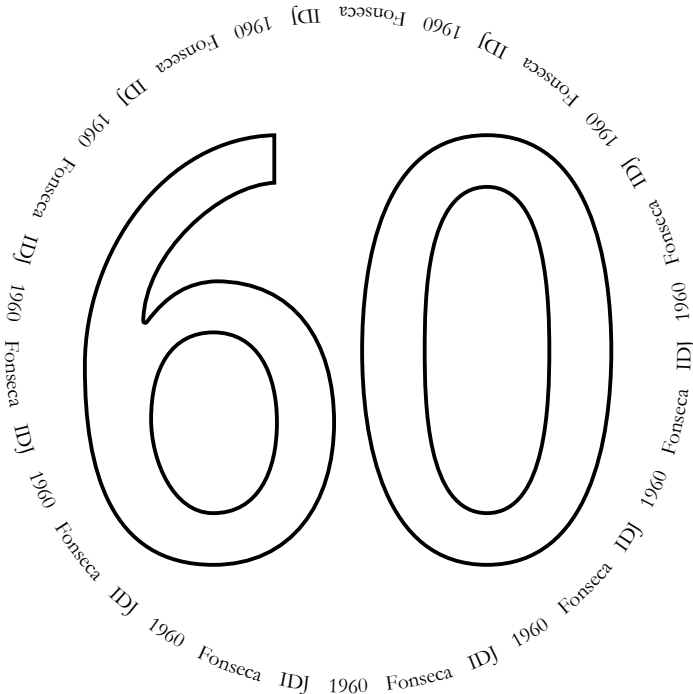
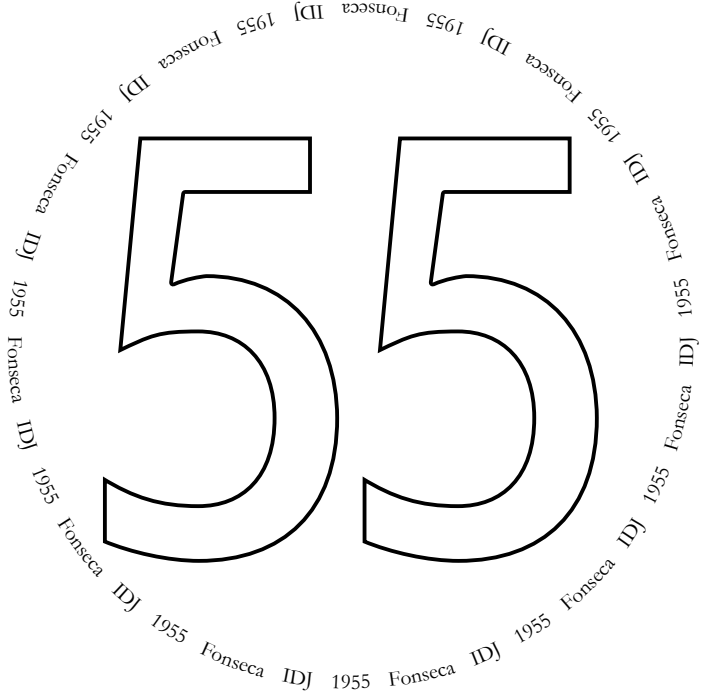
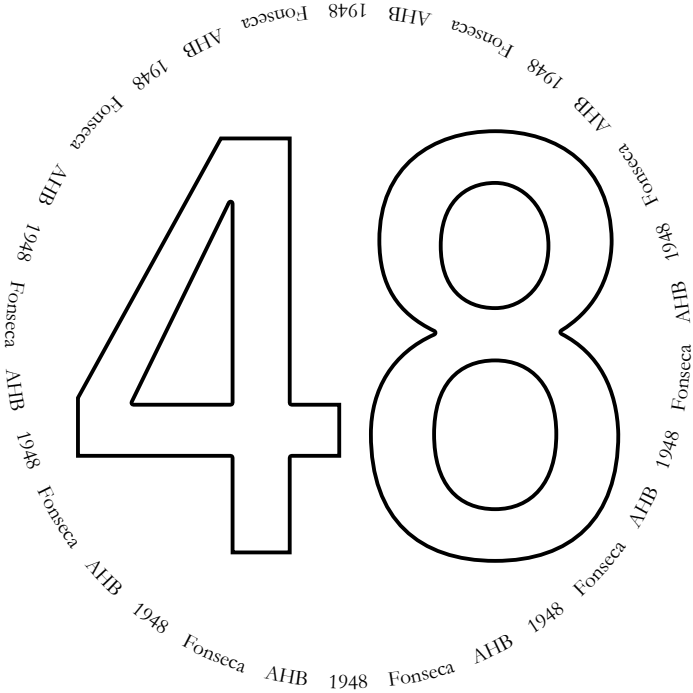


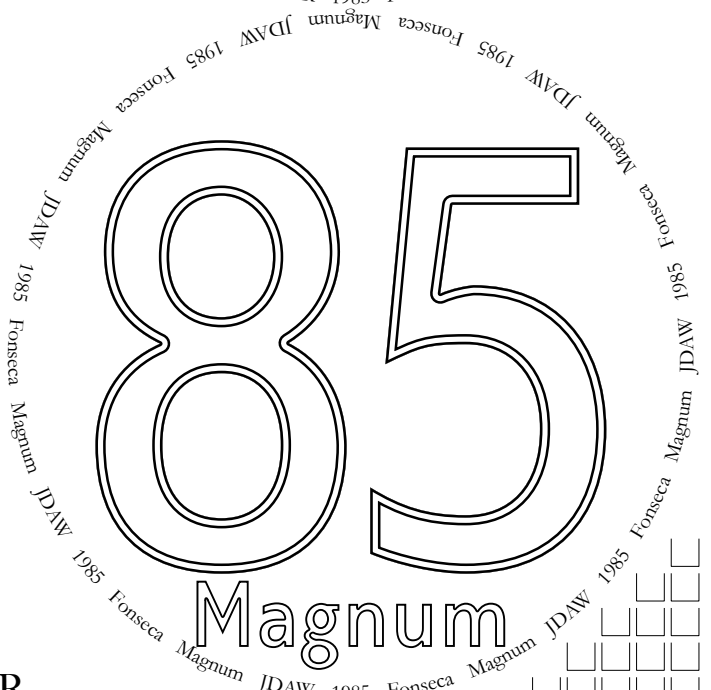
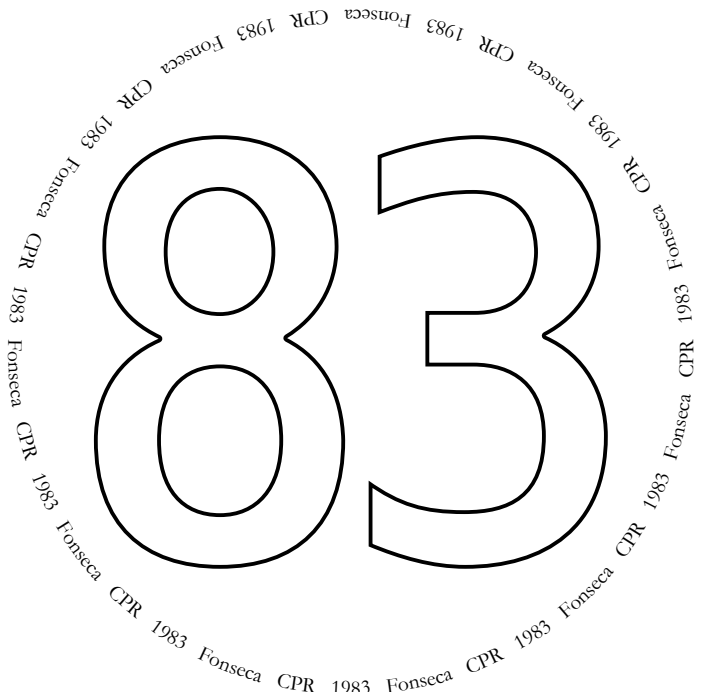
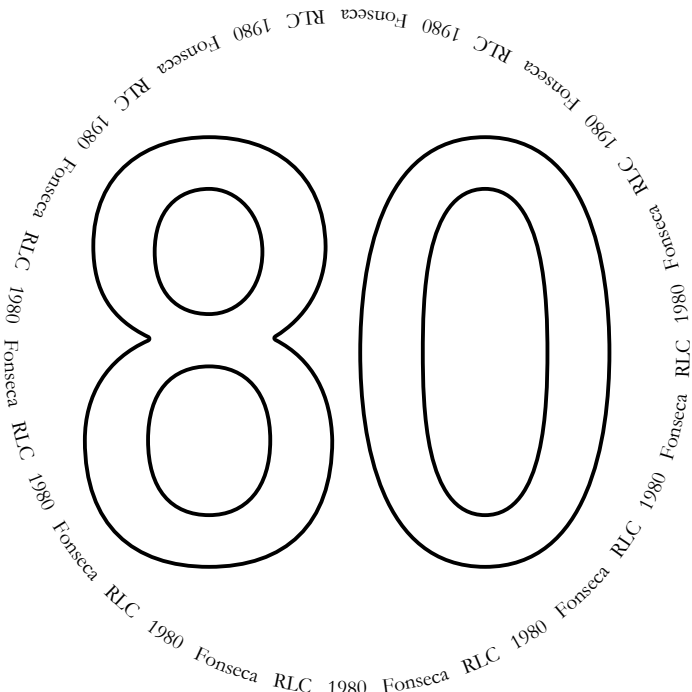
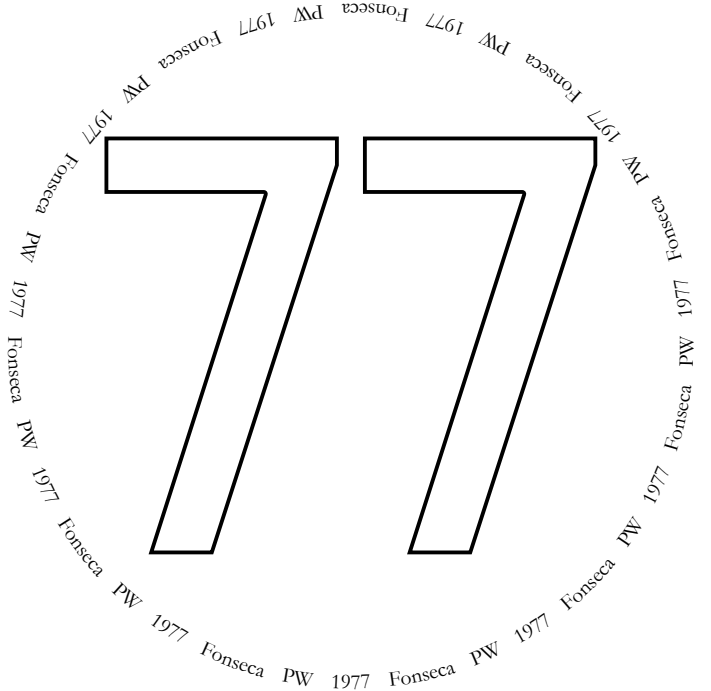
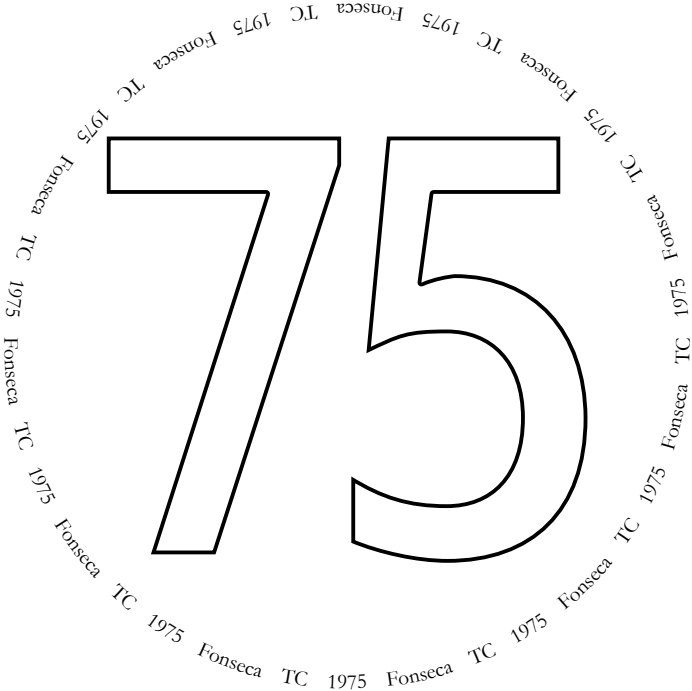








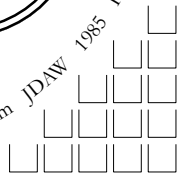




Single

Magnum

CPR





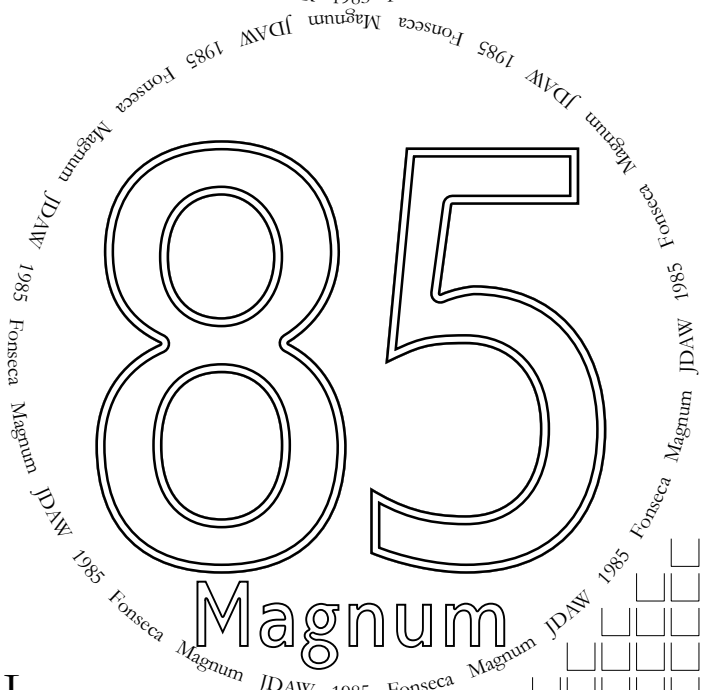
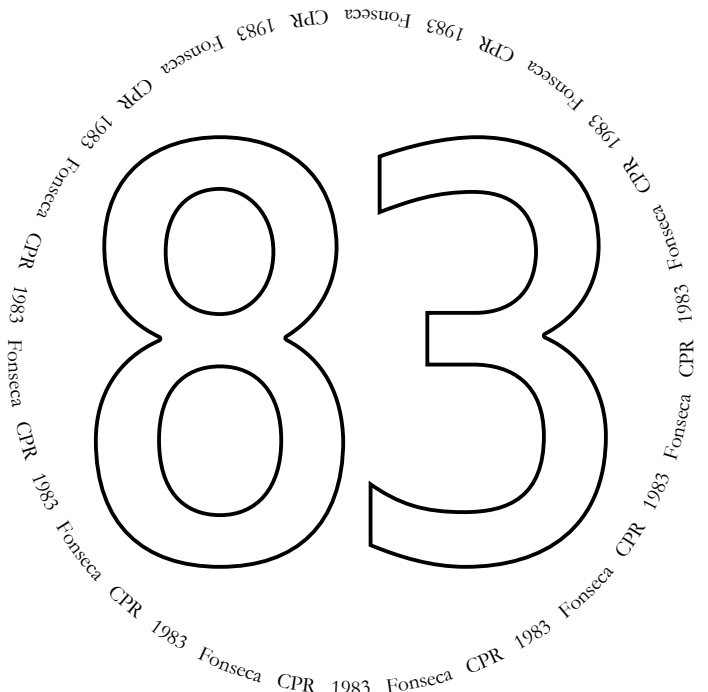
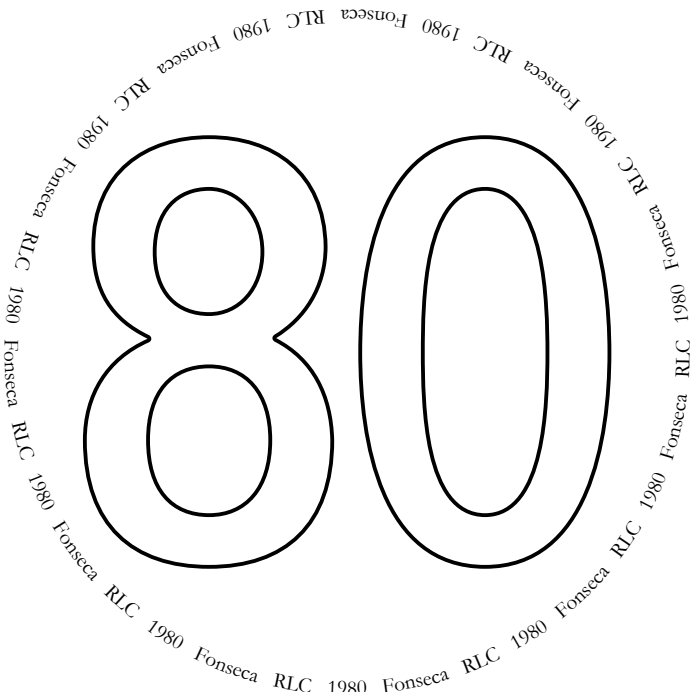
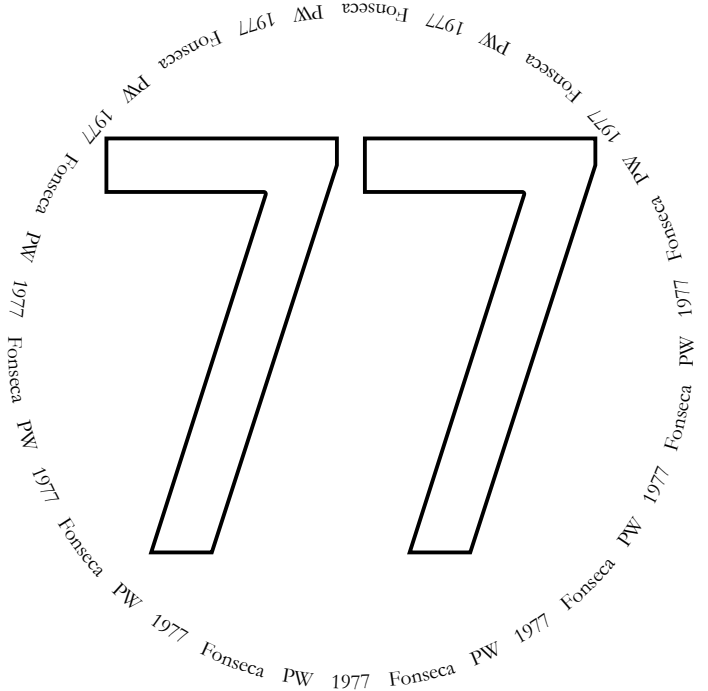
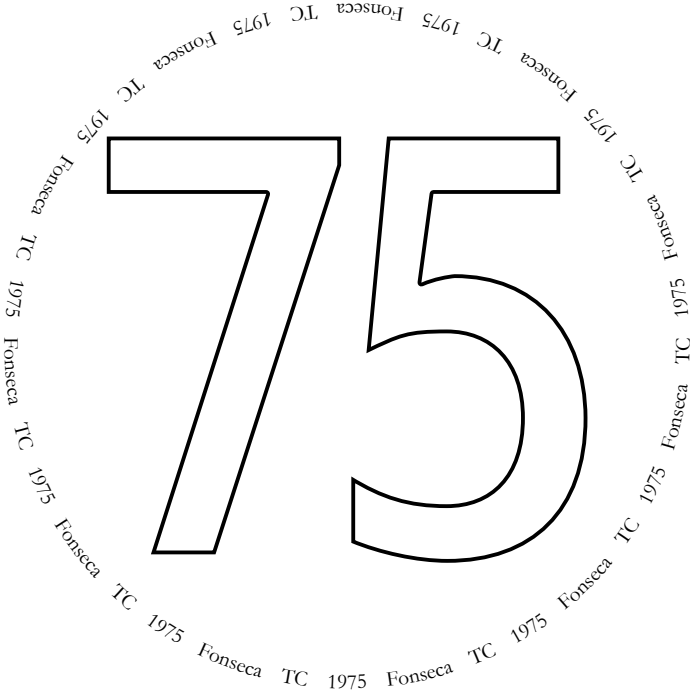








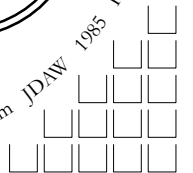




Single

Magnum

DRL



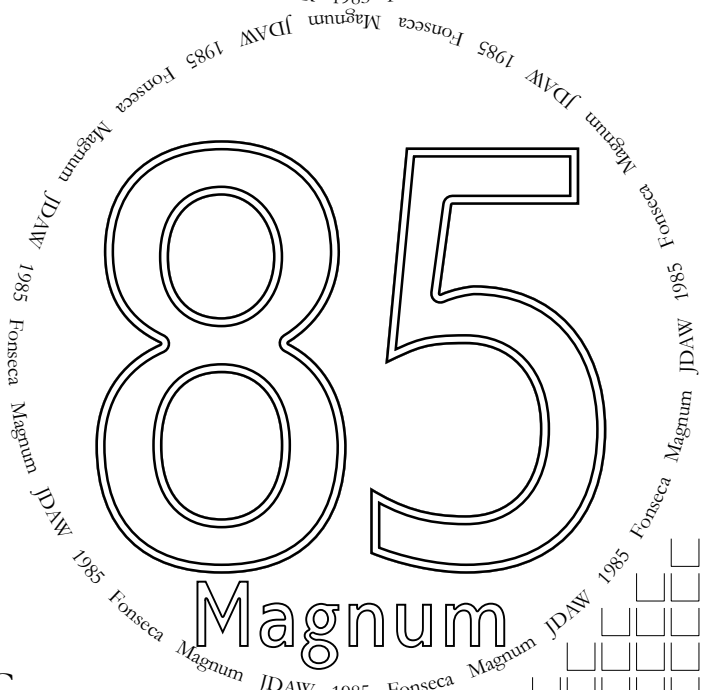
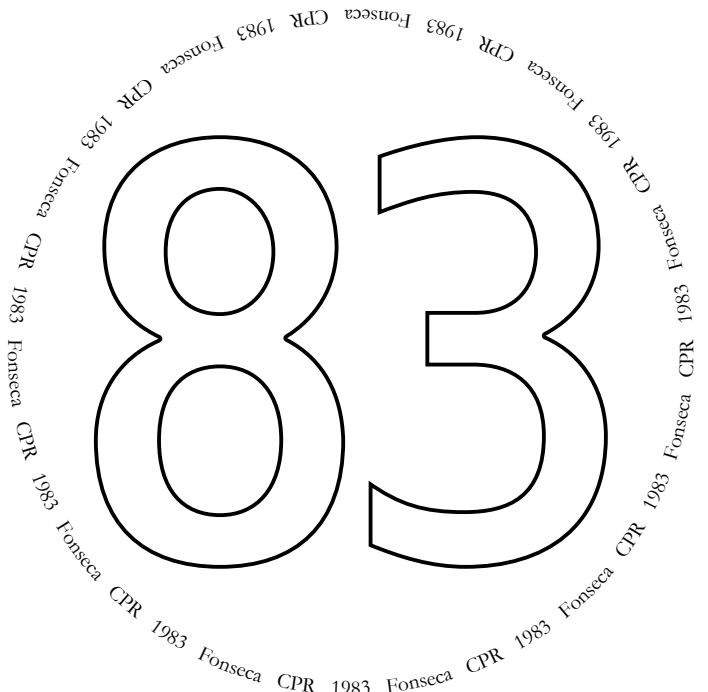
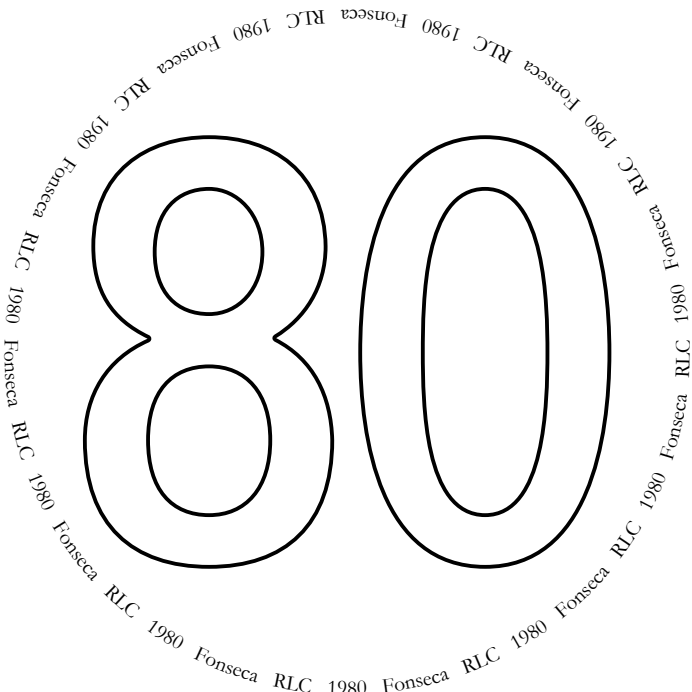
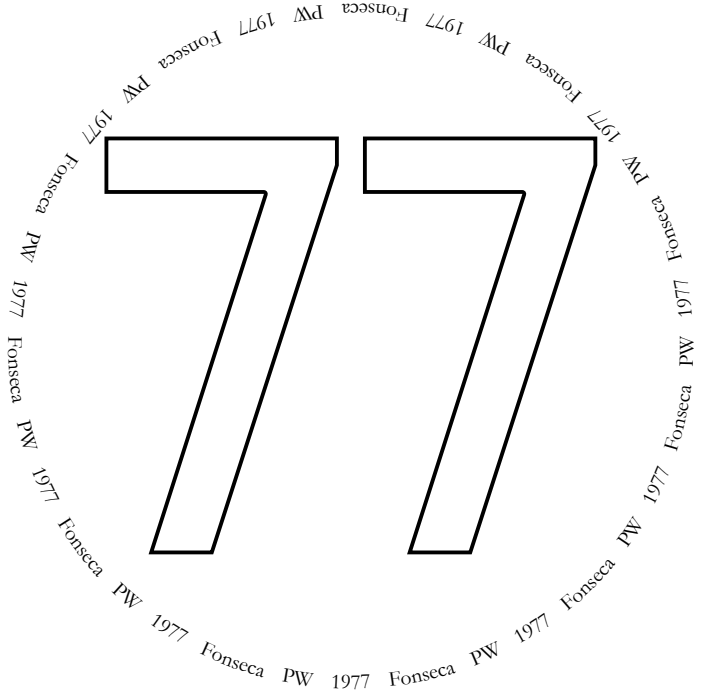
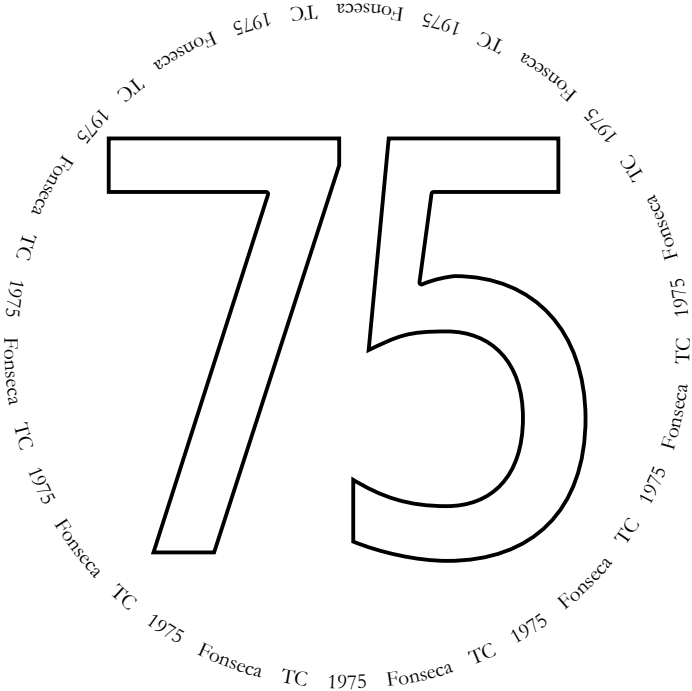








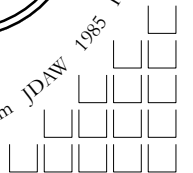




Single

Magnum

TC





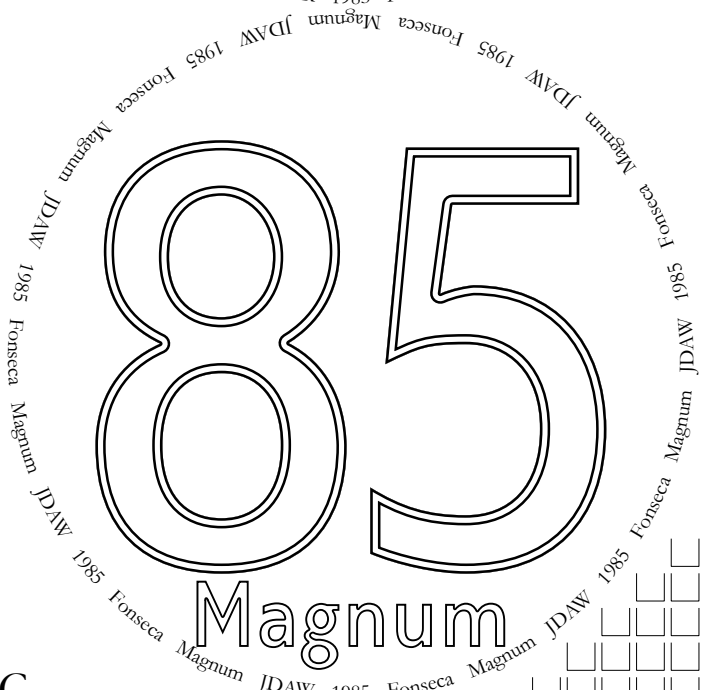
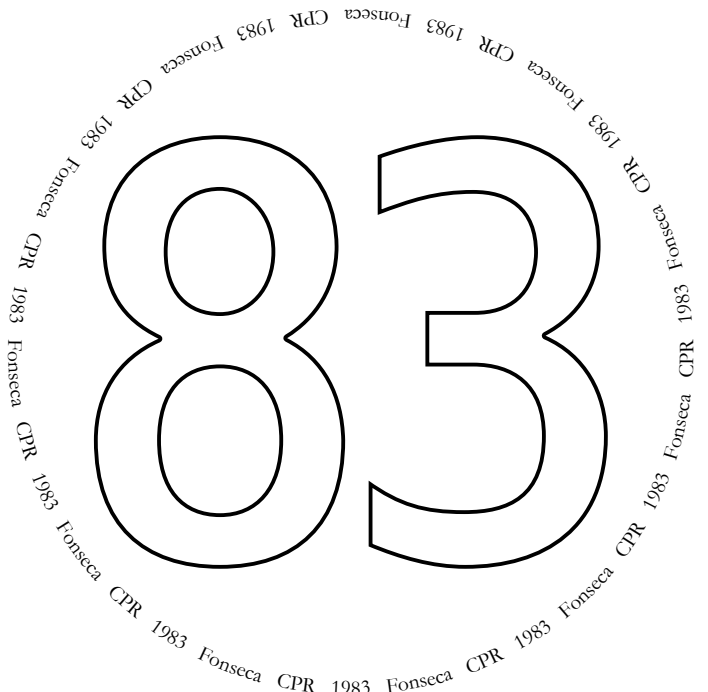
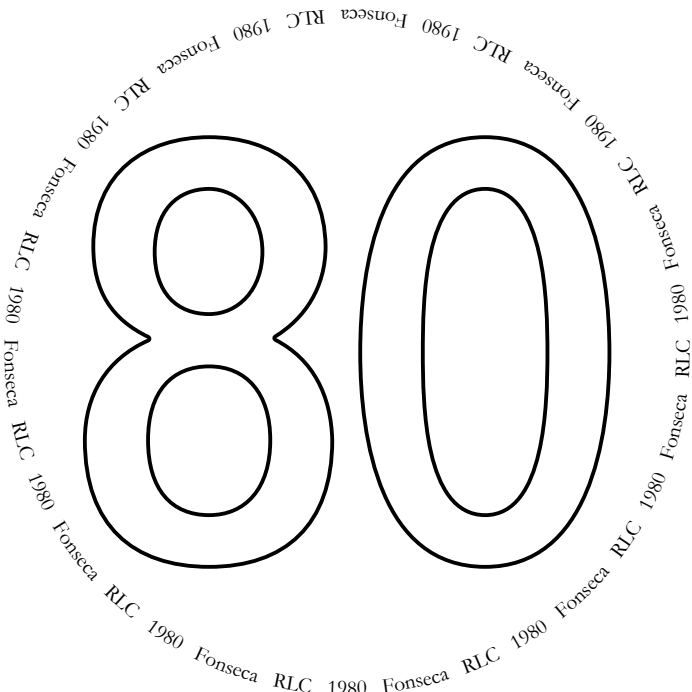
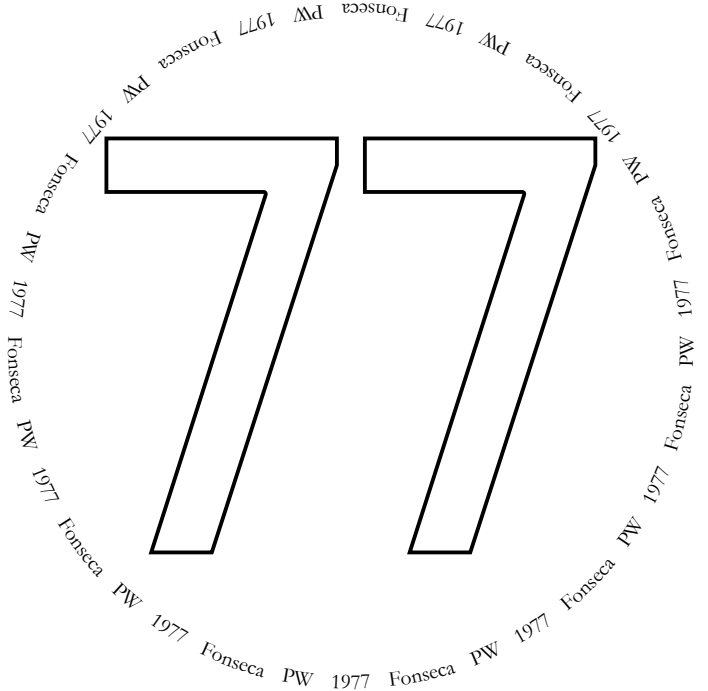
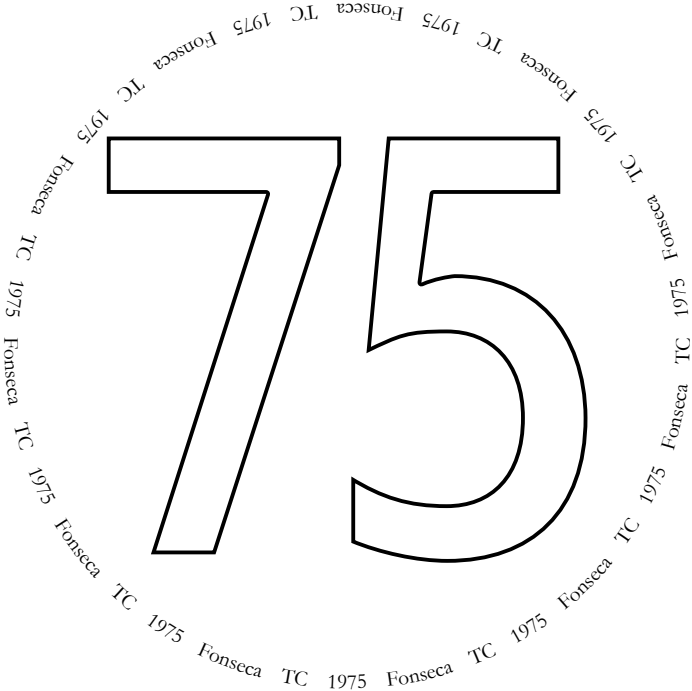








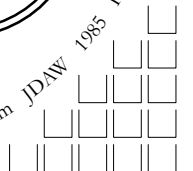




Single

Magnum

RLC





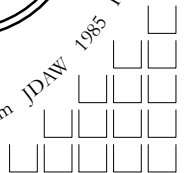
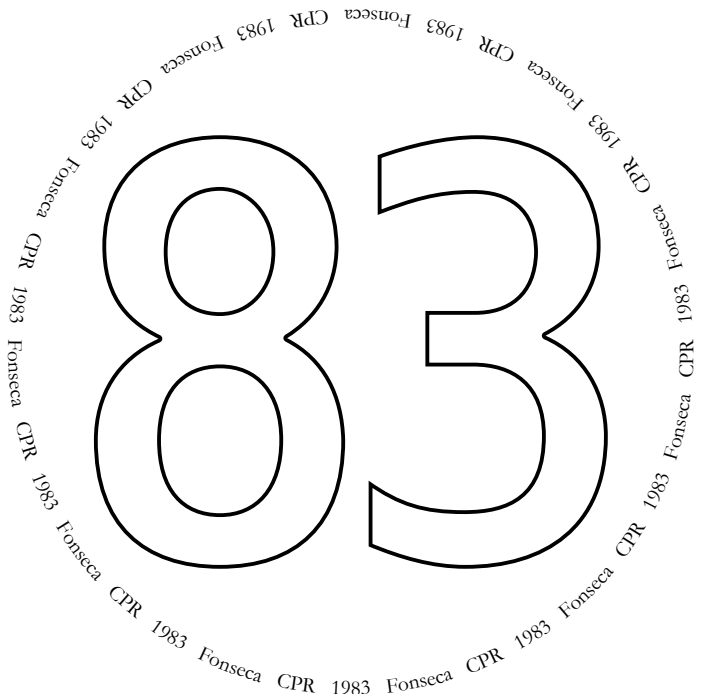
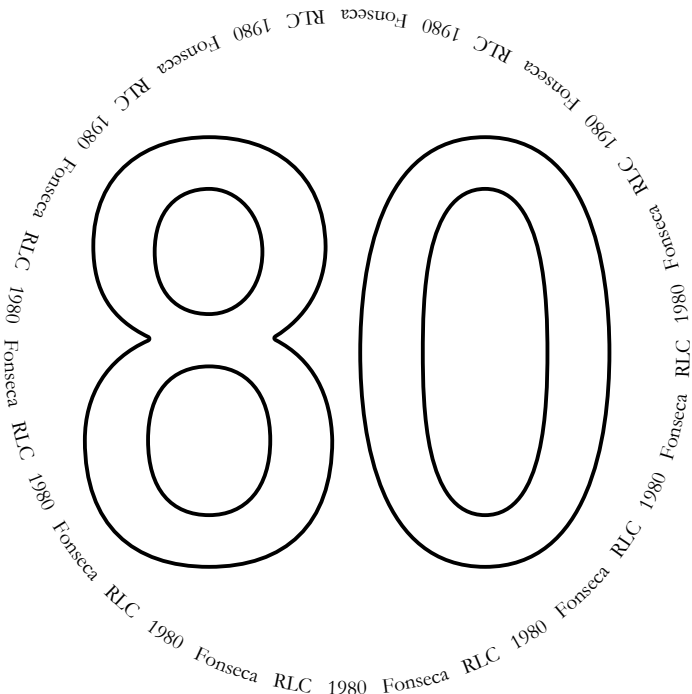
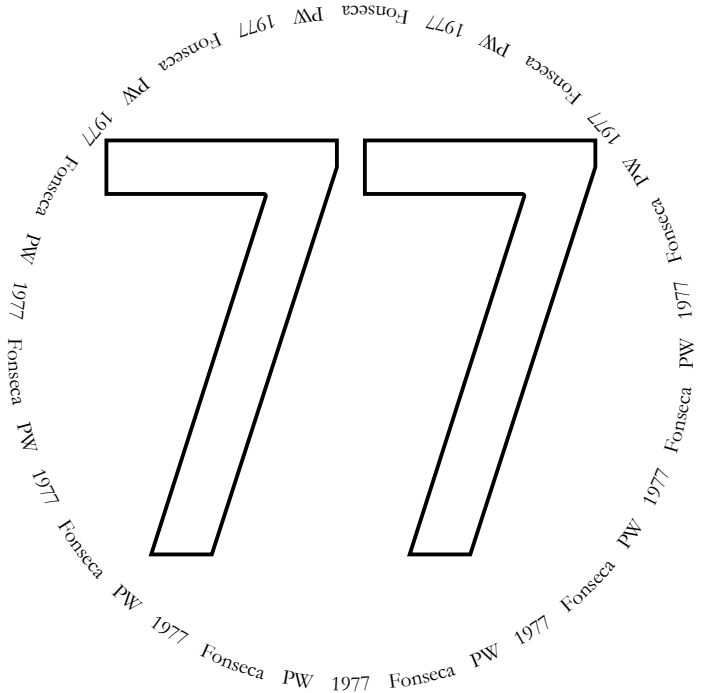
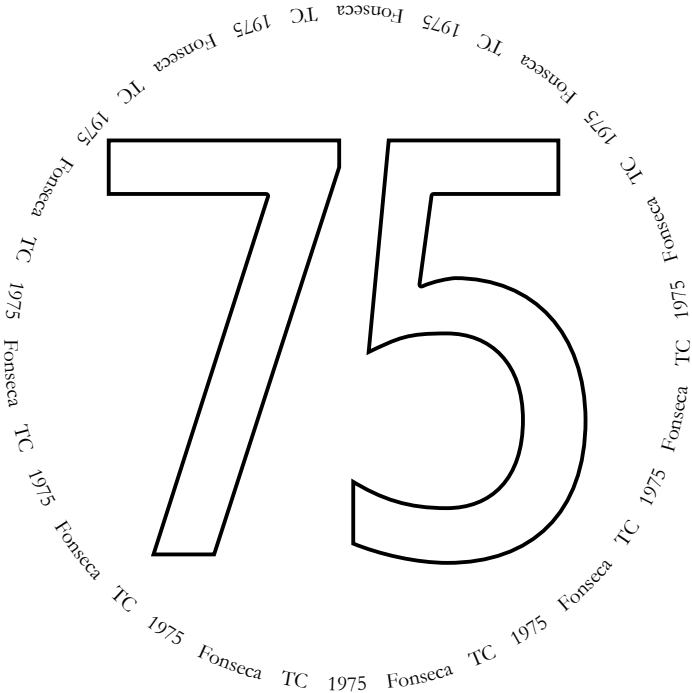














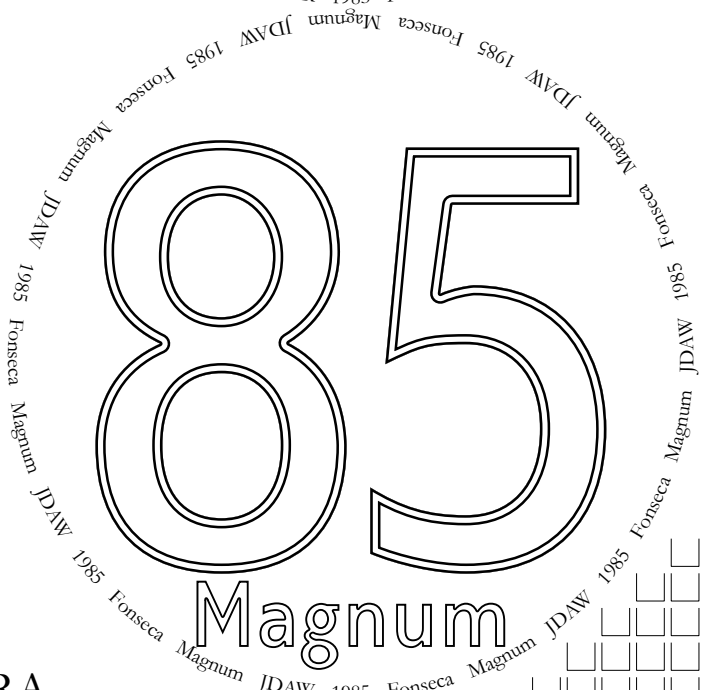
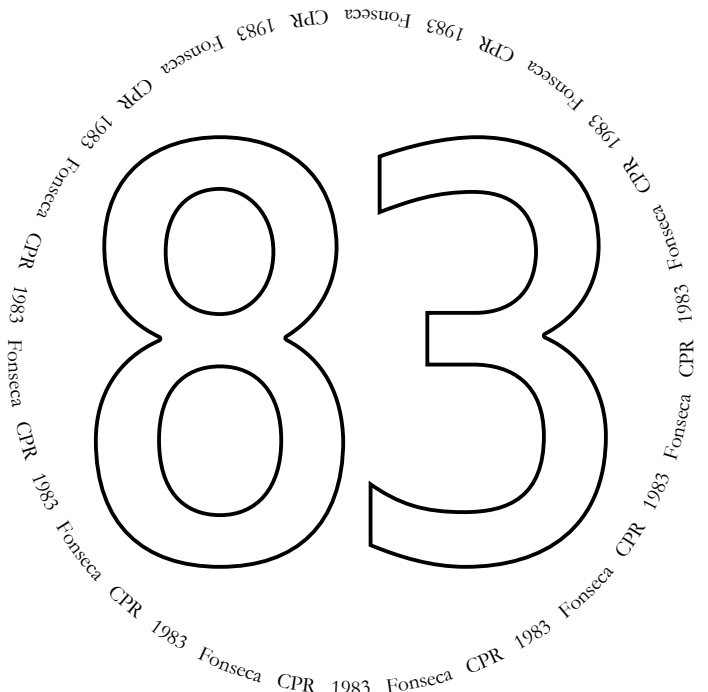
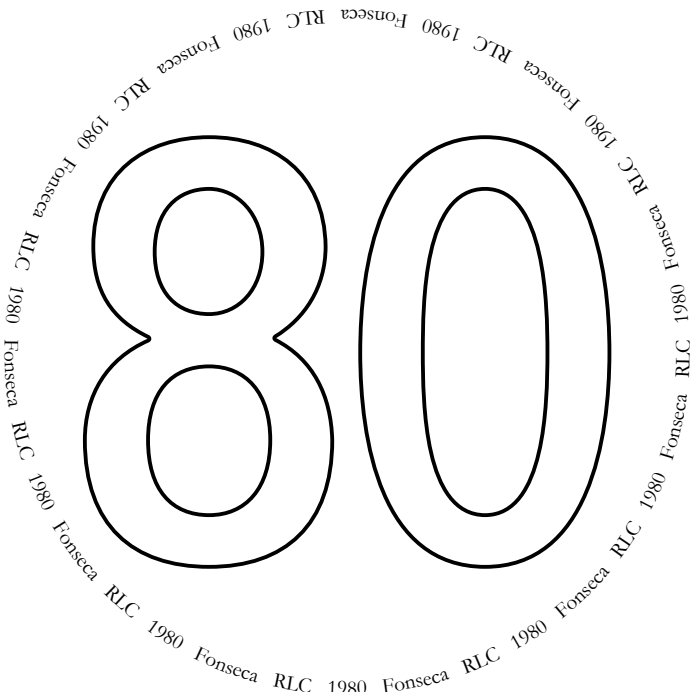
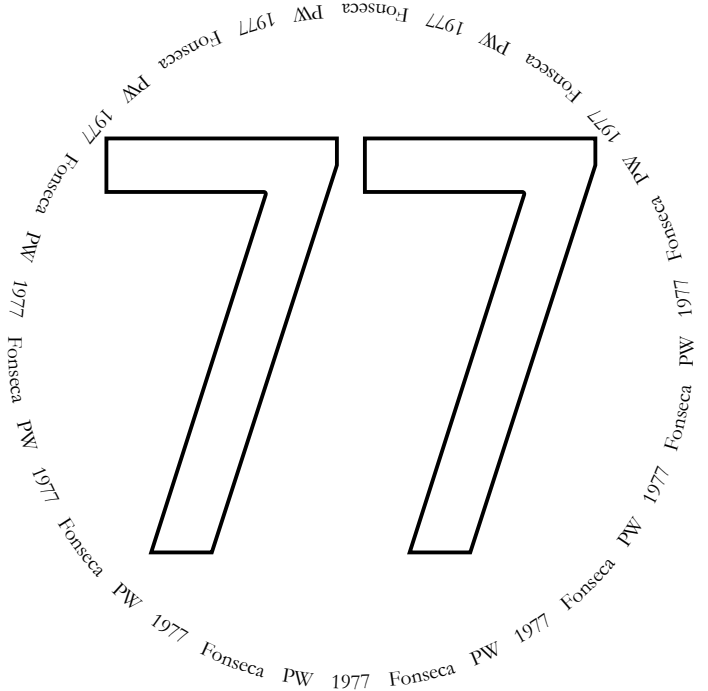
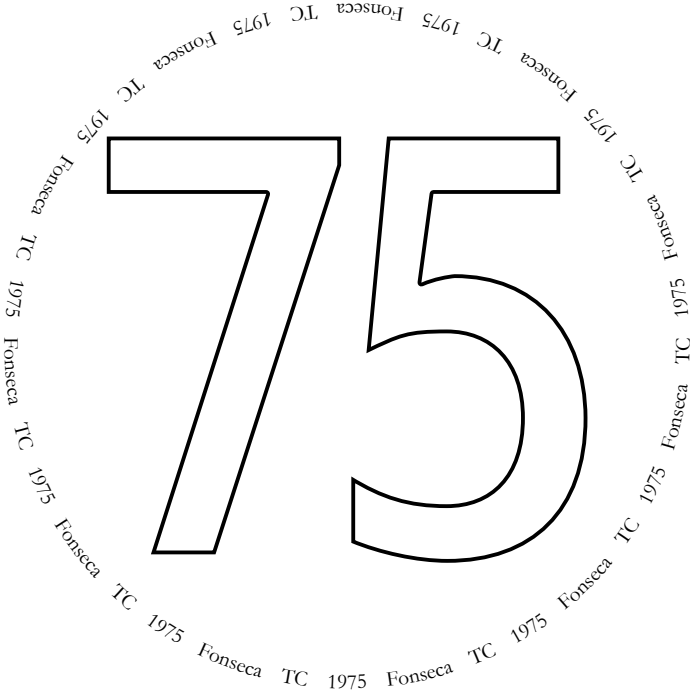










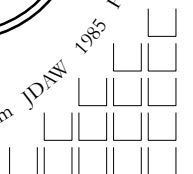


Single

Magnum



THRA



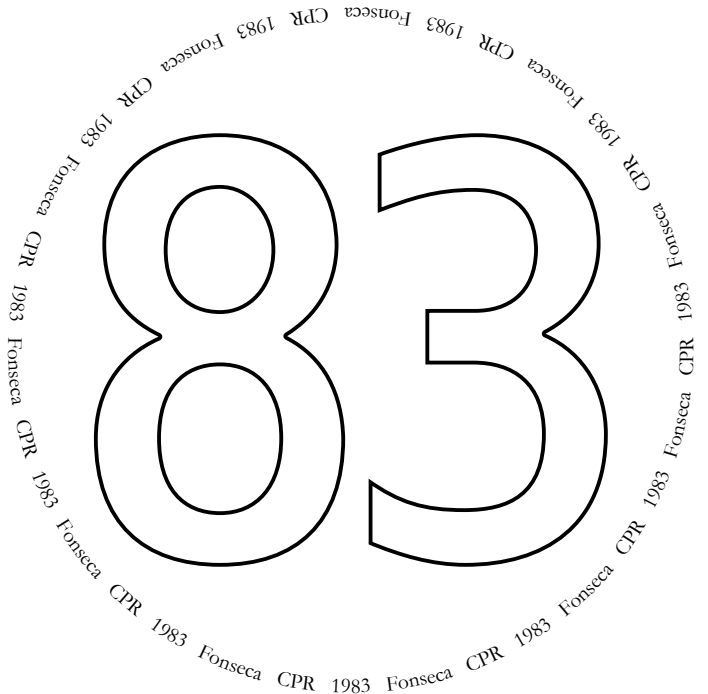
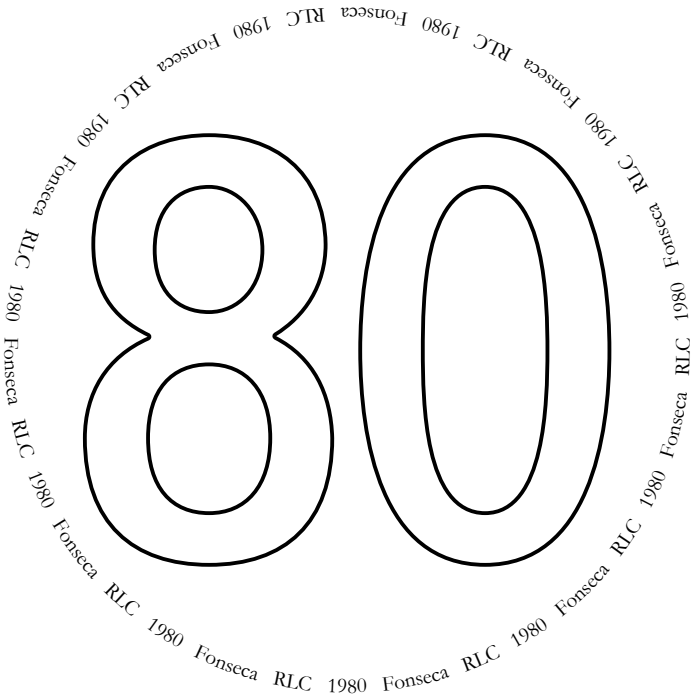
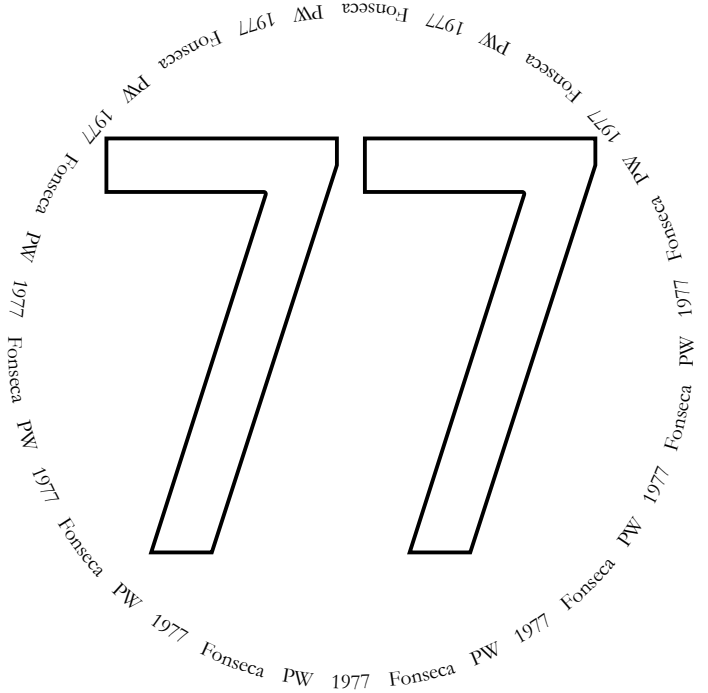
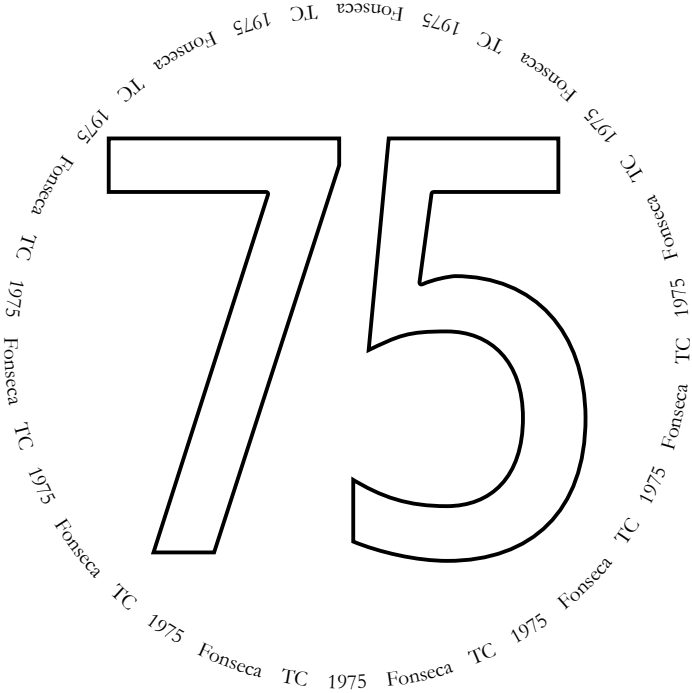






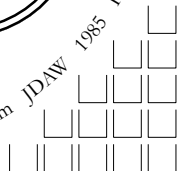






Single

Magnum



















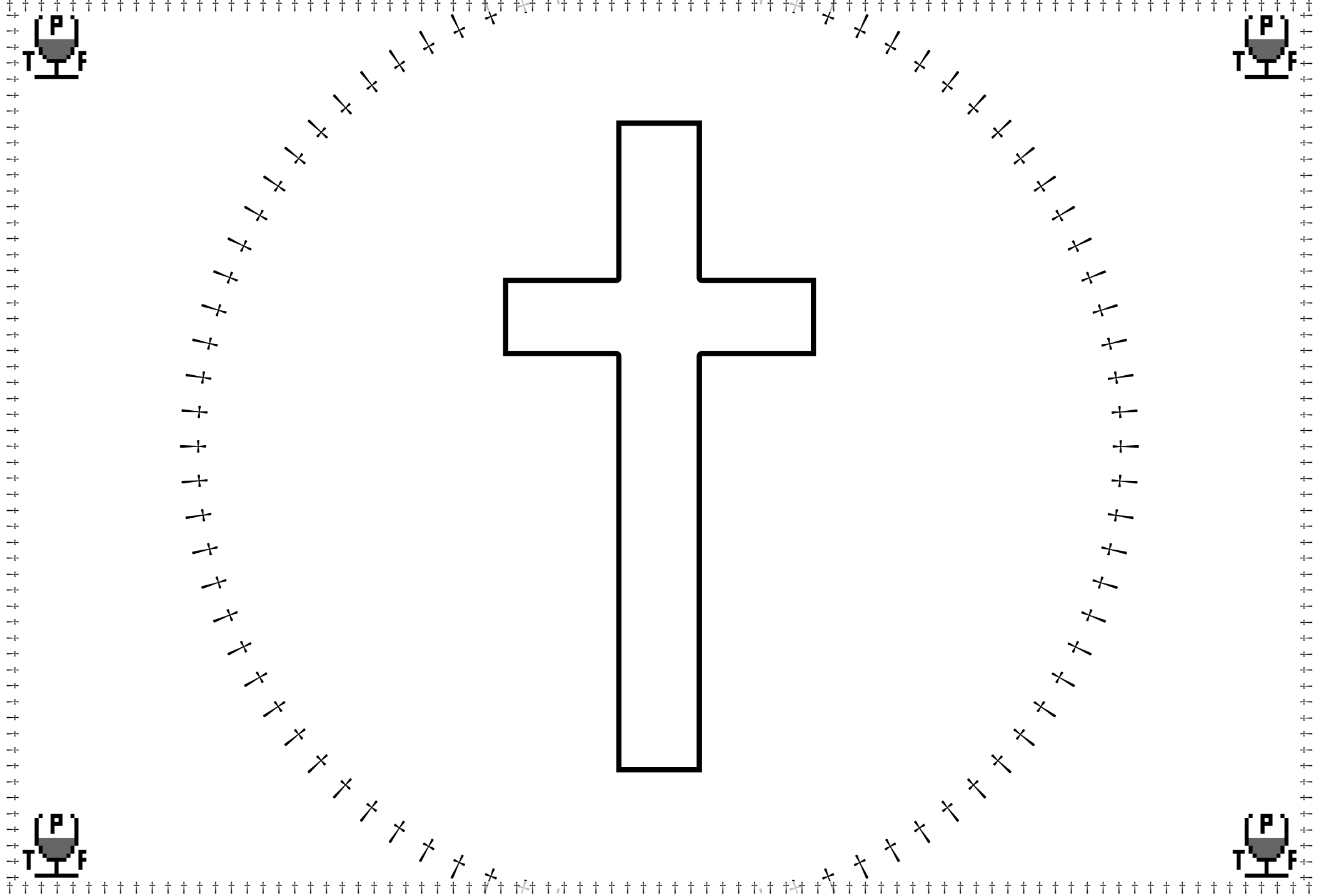












































48

55

60

63

66

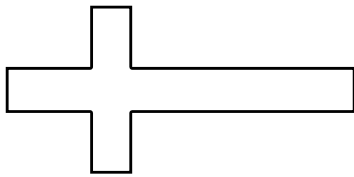
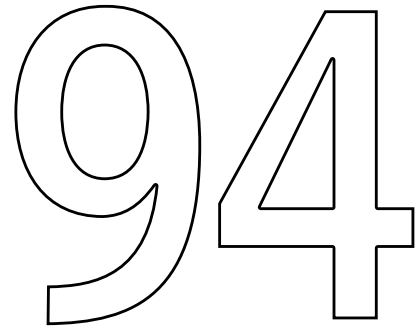
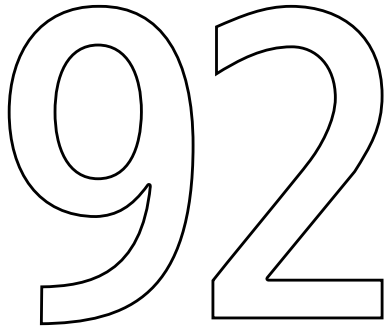
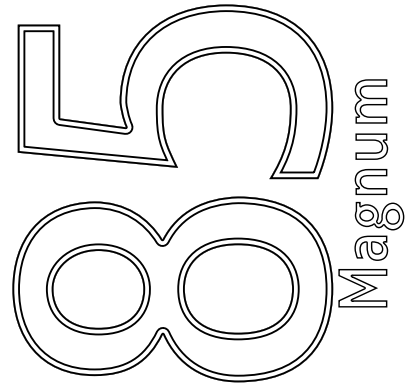
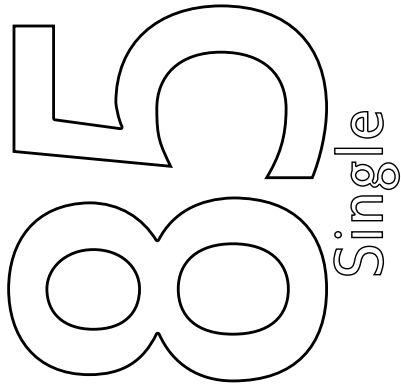
70

75

77

80

83



**Waterloo**

Crusted  
**Bicentenary**

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Boot & Flogger = http://www.davy.co.uk/bootandflogger/
SE1 1TA, streetmap.co.uk = http://www.streetmap.co.uk/map.srf?x=532409&y=180083&z=106&pc=SE1+1TA
SE1 1TA, maps.google.co.uk = https://maps.google.co.uk/maps?z=20&t=k&layer=c&cbll=51.50428,-0.0935&cbp=11,260,,0,0
SE1 1TA, bing.com = http://www.bing.com/maps/default.aspx?where1=SE1+1TA&cp=51.50428~-0.0935
Placemat software = http://www.jdawiseman.com/papers/placemat/placemat.html
Software discussion = http://www.theportforum.com/viewtopic.php?t=175&view=unread#unread
Example parameter...

Names = [ (MPM) (AHB) (DJ) [ (JDA) { -0.06 Kern } (W) ] (PW) (IDJ) (JWEW) (CPR) (DRL) (TC) (RLC) (BMHR) (THRA) ( ) ]
Fonts: TitlesFont = GilliusADF-BoldCond; AbovetitlesFont = GilliusADF-BoldCond; BelowtitlesFont = GilliusADF-BoldCond; CircletextFont = Garamond; NamesFont = Garamond; HeaderFont = Garamond
Array equalities: Titles; Belowtitles; Circlearrays = CirclearraysTastingNotes = CirclearraysVoteRecorder = CirclearraysCorkDisplay; Names = NamesTastingNotes = NamesVoteRecorder; TitlesTastingNotes = TitlesCorkDisplay; SubtitlesTastingNotes = SubtitlesVoteRecorder = SubtitlesCorkDisplay; TitlesVoteRecorder;

InlineTitles = { Titles WithinTitles get LengthCompoundObject 4 le }; InlineAbovetitles = { Titles WithinTitles get LengthCompoundObject 4 le }; InlineBelowtitles = { Titles WithinTitles get LengthCompoundObject 4 le }; InlineOvertitles = false; InlineTitlesMaxNumberContours = { Belowtitles WithinTitles get (Magnum) eq { 2 } { 1 } ifelse }; InlineTitlesBlackWidth = { InlineTitlesMaxNumberContours 1 gt { 0.96 } { 1.44 } ifelse }; InlineTitlesWhiteWidth = { InlineTitlesBlackWidth 2 mul }; InlineAbovetitlesMaxNumberContours = 1; InlineBelowtitlesMaxNumberContours = 1; InlineAbovetitlesBlackWidth = { InlineTitlesBlackWidth 2 div }; InlineAbovetitlesWhiteWidth = { InlineTitlesWhiteWidth 2 div }; InlineBelowtitlesBlackWidth = 0.72; InlineBelowtitlesWhiteWidth = 1.44

TastingNotesCirclesBehind = true; TastingNotesCirclesBehindFadingFactorIfAllBlack = 0.125; TastingNotesCirclesBehindFadingFactorIfAnyGrey = 0.2; TastingNotesCirclesBehindTopX = [ [ 0 1 0 0.5 1 1 0.5 0.5 0 ] TastingSheetNum 9 mod get ]; TastingNotesCirclesBehindBottomX = [ [ 0 1 0 0.5 1 1 0.5 0.5 0 ] TastingSheetNum 1 add 9 mod get ]

6 glasses: best BaseStyle, with radius 130.458, is /RectangularDislocation with 3 rows and 2 columns.
6 glasses: best BaseStyle, with radius 130.458, is /RectangularDislocation with 3 rows and 2 columns.
5 glasses: best BaseStyle, with radius 133.978, is /Diamonds with 3 rows and 3 columns; max. capacity of this arrangement being 5.

SheetNum = 0: Radius = 130.458. Of non-margin area 76.4762% within circles = 84.3271% of infinite-plane exact-hexagonal maximum
SheetNum = 1: Radius = 130.458. Of non-margin area 76.4762% within circles = 84.3271% of infinite-plane exact-hexagonal maximum
SheetNum = 2: Radius = 130.458. Of non-margin area 63.7302% within circles = 70.2726% of infinite-plane exact-hexagonal maximum
Radii = 130.458, all of them

GlassesOnSheets = [ [ 0 1 2 3 4 5 ] [ 6 7 8 9 10 11 ] [ 12 13 14 15 16 ] ]

GlassesOnTastingNotePages = GlassesOnSheets

Titles, ASCIIified and re-arranged by GlassesOnSheets =

[
[ (48) (55) (60) (63) (66) (70) ]
[ (75) (77) (80) (83) (85) (85) ]
[ (92) (94) (+) (Waterloo) (Bicentenary) ]
]

CircletextMaxFontSizeAbsolute = 8; CircletextMaxFontSizeProportionRadius = 0.1; CircletextMaxFontSizeMayBeSlightlyExceeded = true.
CircletextsTweakSizeScores: Score=5.61797 and FontSizes=8.01085, all of them

CirclearraysUnroundedN = [ [ 10.7539 11.4819 11.4819 11.7615 11.4819 11.0117 ] [ 11.7615 11.496 11.0117 11.0241 8.15914 7.12812 ] [ 10.5541 11.0241 84 9.00011 6.29026 ] ]

CirclearraysN = [ [ 10 11 11 11 11 11 ] [ 11 11 11 11 8 7 ] [ 10 11 84 9 6 ] ]

CirclearraysFontSizes = 8.01085, all of them

CirclearraysFontSizes/Radii = 0.0614058, all of them

RadiiCirclearrayBaseline = 128.391, all of them

RadiiCirclearrayInside = [ 123.136 123.136 123.12 ]

Binding constraints on TitleFontSizes as SheetNum,WithinPage,WithinTitles,Title: 2,0,12,[ (9) { -0.062 Kern } (2) ] ; 2,4,16,Bicentenary;
TitleFontSizes = [ [ 226.354 226.354 226.354 226.354 226.354 226.354 ] [ 226.354 226.354 226.354 226.354 226.354 226.354 ] [ 226.354 226.354 226.354 51.3057 51.3057 ] ]

Title heights / RadiiCirclearrayInsideUsableTAB = [ [ 1.31986 1.2978 1.31986 1.31986 1.31986 1.31986 ] [ 1.2978 1.27207 1.31986 1.31986 1.31986 1.31986 ] [ 1.3182 1.3182 1.43954 0.300868 0.388378 ] ]

AbovetitleFontSizes = [ [ 0.01 0.01 0.01 0.01 0.01 0.01 ] [ 0.01 0.01 0.01 0.01 0.01 0.01 ] [ 0.01 0.01 0.01 0.01 25.6529 ] ]

BelowtitleFontSizes = [ [ 0.01 0.01 0.01 0.01 0.01 0.01 ] [ 0.01 0.01 0.01 0.01 35.8735 35.8735 ] [ 0.01 0.01 0.01 0.01 0.01 ] ]

AbovetitleFontSizes/TitleFontSizes = [ [ small small small small small small ] [ small small small small small small ] [ small small small small 0.5 ] ]

BelowtitleFontSizes/TitleFontSizes = [ [ small small small small small small ] [ small small small small 0.158484 0.158484 ] [ small small small small ] ]

PrePourScalingFactors = 2.20507, all of them

WaterBoxes on SheetNum 0 with radius 130.458: WaterBoxesSize = 10.3923; WaterBoxesGap = 2.59807; WaterBoxesNum = 15

URL # tags: Glasses\_0 ... Glasses\_41; TastingNotes\_0 ... TastingNotes\_41; VoteRecorder\_0, VoteRecorder\_1; CorkDisplay\_0 ... CorkDisplay\_2; PrePour\_0 ... PrePour\_16; DecanterLabels\_0, DecanterLabels\_1; DistillationLog

Only log output remaining:

usertime = 6912783, so about 21.1 seconds code execution time, excluding parameter assignments and log page(s).

13 = countexecstack: can be 11 or 13 or 42 or other
3 = countdictstack: this should be 3
0 = CountGraphicsStack: this really should be 0
0 = CountClipStack: this really should be 0
0 = count: this really should be 0