

... umbellatis coloratis, capsulis gl...

# Euphorbia

xxxxxx umbella quinquefida

62. <sup>fruticosa</sup> ~~genifoides~~ E. umbella subquinquefida: simpliciter, involuellis ovatis, primariis triphyllis, foliis linear-lanceolatis, caule fruticoso ramis fere sentibus

63. genifoides E. umbella quinquefida: bifida, involuellis ovatis, foliis linearibus erectis caule frutescente.

64. jamaica E. umbella quinquefida: dichotoma, foliis involuellisque lanceolatis acutis, involuellis ovato-oblongis acuminatis.

65. longata E. umbella quinquefida: bifida, involuellis ovatis mucronatis aristatis.

66. pithyusa E. umbella quinquefida: bifida, involuellis <sup>dichotoma</sup> ~~ovatis~~ mucronatis, foliis <sup>codatis</sup> linear-lanceolatis inferius retrosum imbricatis.

67. parviflora E. umbella subquinquefida: bifida, involuellis cordato-ovatis, foliis superius imbricatis.

68. aleppica E. umbella quinquefida bifida: involuellis lanceolato-ovatis, foliis ramorum setaceis, caulibus linearibus

69. pence E. umbella quinquefida: dichotoma, involuellis cordatis; foliis linearibus confertis superius longioribus et angustioribus

70. maurinensis E. umbella 3-j. quinquefida: bifida, involuellis cordato-lanceolatis, foliisque linear-lanceolatis glaberrimis aequalibus

71. <sup>Peyetali</sup>  
~~lanceata~~ E. umbella quinquefida: dichotoma, involuellis cordatis acutis,  
foliis lineari-lanceolatis: superioribus latioribus

72. dulcis E. umbella quinquefida: bifida, involuellis cordatis denticulatis, foliis lan-  
ceolatis subintegerrimis

73. nicensis E. umbella quinquefida: bifida, involuellis cordato-subrotundis, in-  
tegrissimis, foliis lanceolatis, mucronatis subternatis

74. carnolica E. umbella quinquefida radiis in dentibus, involuens involuelli

concolata

foliisque lanceolatis.

75. epithymoides E. umbella quinquefida bifida, involuellis ovatis foliis lanceo-

latis

latis, obtusis vellofis

76. saxatilis E. umbella quinquefida: bifida, involuens involuellisque cordatis,  
foliis oblongis glabris

77. decumbens E. umbella quinquefida: dichotoma, involuellis ovatis  
cuneatis, foliis lineari lanceolatis inferioribus obcordatis

78. portlandica E. umbella quinquefida dichotoma, involuellis subcordatis  
concoloris, foliis lineari lanceolatis glabris patentibus

79. serrata E. umbella quinquefida <sup>cordatis</sup> trifida: dichotoma involuens cordatis  
foliisque ovatis caulem ovatis acutis attenuatis, ramorum lineari-  
bus serratis.

80. helioscopia E. umbella quinquefida: trifida dichotoma, involuellis obo-

81. pubescens E. umbella quinquefida: trifida dichotoma involuellis semicordatis, foliis  
cuneiformibus nitidis lamellatis, capsulis mucronatis

82. punicæ E. umbella 5fida: 3fida, involuclis ovalibus acuminatis coloratis, capsulis gla-  
bris, foliis obovato-lanceolatis
83. venucosa E. umbella quinquefida subtrifida: trifida, involuclis ovatis, foliis  
lanceolatis serratis capsulis venucosis
84. corollata E. umbella quinquefida: 3fida, <sup>subtrifida</sup> dichotoma, involuclis ~~fol~~ involuclis foliorumque  
lanceolatis obtusis, involuclis semiordatis, petalis coriaceis.
85. coralloides umbella 5fida: 3fida: dichotoma, involuclis ovatis, foliis lanceolatis, capsulis  
lanatis
86. pilosa E. umbella 5fida: 3fida 2fida, involuclis ovatis, petalis integris, foliis lan-  
ceolatis subpilosis apice serratis
87. mollis E. umbella 5fida, 3fida: bifida, involuclis ovatis, foliis serratis caulibus  
pilosis, petalis.
88. orientalis E. umbella 5fida: 3fida, dichotoma involuclis obovato-subrotundis mu-  
ronatis, foliis lanceolatis acutis glabris, capsulis pilosis
89. mucicata E. umbella trifida bifida involuclis cordatis foliorumque lanceolatis  
inter umbell: <sup>infidus</sup> serratis, capsulis mucicatis (varietas forte sequens)
90. platyphyllis E. umbella 5fida, 3fida, dichotoma, involuclis canina pilosis,  
foliis serratis lanceolatis, capsulis venucosis.
- xxxxxxx Umbella multifida
91. Lepula E. umbella multifida, bifida: involuclis subordatis, petalis subtricorni-  
bus, ramis sterilibus uniformibus
92. cyrenensis E. umbella multifida: dichotoma, involuclis subordatis ramis sterilibus,  
foliis petalis, caulibus lanceolatis

93. Gerardiana L. umbella multifida: <sup>bifida</sup> ~~dissecta~~, involuelli <sup>ovatis mucronatis</sup> subrotundis, petalis foliis  
 linearibus lanceolatis sursum subimbricatis anfractis
94. Sequoia L. umbella multifida: <sup>bifida</sup>, involuelli ovatis involuelli cordato  
 subrotundis foliis linearibus (a priori vix diversa)
95. myrsinites L. umbella <sup>bifida</sup> ~~subrotunda~~, involuellis <sup>bifida</sup> subrotundis; foliis oblongis lanceolatis  
<sup>supradatis subcoriaceis</sup>
96. Dendroides L. umbella multifida: <sup>2</sup> ~~3~~ <sup>4</sup> ~~5~~ <sup>6</sup> ~~7~~ <sup>8</sup> ~~9~~ <sup>10</sup> ~~11~~ <sup>12</sup> ~~13~~ <sup>14</sup> ~~15~~ <sup>16</sup> ~~17~~ <sup>18</sup> ~~19~~ <sup>20</sup> ~~21~~ <sup>22</sup> ~~23~~ <sup>24</sup> ~~25~~ <sup>26</sup> ~~27~~ <sup>28</sup> ~~29~~ <sup>30</sup> ~~31~~ <sup>32</sup> ~~33~~ <sup>34</sup> ~~35~~ <sup>36</sup> ~~37~~ <sup>38</sup> ~~39~~ <sup>40</sup> ~~41~~ <sup>42</sup> ~~43~~ <sup>44</sup> ~~45~~ <sup>46</sup> ~~47~~ <sup>48</sup> ~~49~~ <sup>50</sup> ~~51~~ <sup>52</sup> ~~53~~ <sup>54</sup> ~~55~~ <sup>56</sup> ~~57~~ <sup>58</sup> ~~59~~ <sup>60</sup> ~~61~~ <sup>62</sup> ~~63~~ <sup>64</sup> ~~65~~ <sup>66</sup> ~~67~~ <sup>68</sup> ~~69~~ <sup>70</sup> ~~71~~ <sup>72</sup> ~~73~~ <sup>74</sup> ~~75~~ <sup>76</sup> ~~77~~ <sup>78</sup> ~~79~~ <sup>80</sup> ~~81~~ <sup>82</sup> ~~83~~ <sup>84</sup> ~~85~~ <sup>86</sup> ~~87~~ <sup>88</sup> ~~89~~ <sup>90</sup> ~~91~~ <sup>92</sup> ~~93~~ <sup>94</sup> ~~95~~ <sup>96</sup> ~~97~~ <sup>98</sup> ~~99~~ <sup>100</sup> ~~101~~ <sup>102</sup> ~~103~~ <sup>104</sup> ~~105~~ <sup>106</sup> ~~107~~ <sup>108</sup> ~~109~~ <sup>110</sup> ~~111~~ <sup>112</sup> ~~113~~ <sup>114</sup> ~~115~~ <sup>116</sup> ~~117~~ <sup>118</sup> ~~119~~ <sup>120</sup> ~~121~~ <sup>122</sup> ~~123~~ <sup>124</sup> ~~125~~ <sup>126</sup> ~~127~~ <sup>128</sup> ~~129~~ <sup>130</sup> ~~131~~ <sup>132</sup> ~~133~~ <sup>134</sup> ~~135~~ <sup>136</sup> ~~137~~ <sup>138</sup> ~~139~~ <sup>140</sup> ~~141~~ <sup>142</sup> ~~143~~ <sup>144</sup> ~~145~~ <sup>146</sup> ~~147~~ <sup>148</sup> ~~149~~ <sup>150</sup> ~~151~~ <sup>152</sup> ~~153~~ <sup>154</sup> ~~155~~ <sup>156</sup> ~~157~~ <sup>158</sup> ~~159~~ <sup>160</sup> ~~161~~ <sup>162</sup> ~~163~~ <sup>164</sup> ~~165~~ <sup>166</sup> ~~167~~ <sup>168</sup> ~~169~~ <sup>170</sup> ~~171~~ <sup>172</sup> ~~173~~ <sup>174</sup> ~~175~~ <sup>176</sup> ~~177~~ <sup>178</sup> ~~179~~ <sup>180</sup> ~~181~~ <sup>182</sup> ~~183~~ <sup>184</sup> ~~185~~ <sup>186</sup> ~~187~~ <sup>188</sup> ~~189~~ <sup>190</sup> ~~191~~ <sup>192</sup> ~~193~~ <sup>194</sup> ~~195~~ <sup>196</sup> ~~197~~ <sup>198</sup> ~~199~~ <sup>200</sup> ~~201~~ <sup>202</sup> ~~203~~ <sup>204</sup> ~~205~~ <sup>206</sup> ~~207~~ <sup>208</sup> ~~209~~ <sup>210</sup> ~~211~~ <sup>212</sup> ~~213~~ <sup>214</sup> ~~215~~ <sup>216</sup> ~~217~~ <sup>218</sup> ~~219~~ <sup>220</sup> ~~221~~ <sup>222</sup> ~~223~~ <sup>224</sup> ~~225~~ <sup>226</sup> ~~227~~ <sup>228</sup> ~~229~~ <sup>230</sup> ~~231~~ <sup>232</sup> ~~233~~ <sup>234</sup> ~~235~~ <sup>236</sup> ~~237~~ <sup>238</sup> ~~239~~ <sup>240</sup> ~~241~~ <sup>242</sup> ~~243~~ <sup>244</sup> ~~245~~ <sup>246</sup> ~~247~~ <sup>248</sup> ~~249~~ <sup>250</sup> ~~251~~ <sup>252</sup> ~~253~~ <sup>254</sup> ~~255~~ <sup>256</sup> ~~257~~ <sup>258</sup> ~~259~~ <sup>260</sup> ~~261~~ <sup>262</sup> ~~263~~ <sup>264</sup> ~~265~~ <sup>266</sup> ~~267~~ <sup>268</sup> ~~269~~ <sup>270</sup> ~~271~~ <sup>272</sup> ~~273~~ <sup>274</sup> ~~275~~ <sup>276</sup> ~~277~~ <sup>278</sup> ~~279~~ <sup>280</sup> ~~281~~ <sup>282</sup> ~~283~~ <sup>284</sup> ~~285~~ <sup>286</sup> ~~287~~ <sup>288</sup> ~~289~~ <sup>290</sup> ~~291~~ <sup>292</sup> ~~293~~ <sup>294</sup> ~~295~~ <sup>296</sup> ~~297~~ <sup>298</sup> ~~299~~ <sup>300</sup> ~~301~~ <sup>302</sup> ~~303~~ <sup>304</sup> ~~305~~ <sup>306</sup> ~~307~~ <sup>308</sup> ~~309~~ <sup>310</sup> ~~311~~ <sup>312</sup> ~~313~~ <sup>314</sup> ~~315~~ <sup>316</sup> ~~317~~ <sup>318</sup> ~~319~~ <sup>320</sup> ~~321~~ <sup>322</sup> ~~323~~ <sup>324</sup> ~~325~~ <sup>326</sup> ~~327~~ <sup>328</sup> ~~329~~ <sup>330</sup> ~~331~~ <sup>332</sup> ~~333~~ <sup>334</sup> ~~335~~ <sup>336</sup> ~~337~~ <sup>338</sup> ~~339~~ <sup>340</sup> ~~341~~ <sup>342</sup> ~~343~~ <sup>344</sup> ~~345~~ <sup>346</sup> ~~347~~ <sup>348</sup> ~~349~~ <sup>350</sup> ~~351~~ <sup>352</sup> ~~353~~ <sup>354</sup> ~~355~~ <sup>356</sup> ~~357~~ <sup>358</sup> ~~359~~ <sup>360</sup> ~~361~~ <sup>362</sup> ~~363~~ <sup>364</sup> ~~365~~ <sup>366</sup> ~~367~~ <sup>368</sup> ~~369~~ <sup>370</sup> ~~371~~ <sup>372</sup> ~~373~~ <sup>374</sup> ~~375~~ <sup>376</sup> ~~377~~ <sup>378</sup> ~~379~~ <sup>380</sup> ~~381~~ <sup>382</sup> ~~383~~ <sup>384</sup> ~~385~~ <sup>386</sup> ~~387~~ <sup>388</sup> ~~389~~ <sup>390</sup> ~~391~~ <sup>392</sup> ~~393~~ <sup>394</sup> ~~395~~ <sup>396</sup> ~~397~~ <sup>398</sup> ~~399~~ <sup>400</sup> ~~401~~ <sup>402</sup> ~~403~~ <sup>404</sup> ~~405~~ <sup>406</sup> ~~407~~ <sup>408</sup> ~~409~~ <sup>410</sup> ~~411~~ <sup>412</sup> ~~413~~ <sup>414</sup> ~~415~~ <sup>416</sup> ~~417~~ <sup>418</sup> ~~419~~ <sup>420</sup> ~~421~~ <sup>422</sup> ~~423~~ <sup>424</sup> ~~425~~ <sup>426</sup> ~~427~~ <sup>428</sup> ~~429~~ <sup>430</sup> ~~431~~ <sup>432</sup> ~~433~~ <sup>434</sup> ~~435~~ <sup>436</sup> ~~437~~ <sup>438</sup> ~~439~~ <sup>440</sup> ~~441~~ <sup>442</sup> ~~443~~ <sup>444</sup> ~~445~~ <sup>446</sup> ~~447~~ <sup>448</sup> ~~449~~ <sup>450</sup> ~~451~~ <sup>452</sup> ~~453~~ <sup>454</sup> ~~455~~ <sup>456</sup> ~~457~~ <sup>458</sup> ~~459~~ <sup>460</sup> ~~461~~ <sup>462</sup> ~~463~~ <sup>464</sup> ~~465~~ <sup>466</sup> ~~467~~ <sup>468</sup> ~~469~~ <sup>470</sup> ~~471~~ <sup>472</sup> ~~473~~ <sup>474</sup> ~~475~~ <sup>476</sup> ~~477~~ <sup>478</sup> ~~479~~ <sup>480</sup> ~~481~~ <sup>482</sup> ~~483~~ <sup>484</sup> ~~485~~ <sup>486</sup> ~~487~~ <sup>488</sup> ~~489~~ <sup>490</sup> ~~491~~ <sup>492</sup> ~~493~~ <sup>494</sup> ~~495~~ <sup>496</sup> ~~497~~ <sup>498</sup> ~~499~~ <sup>500</sup> ~~501~~ <sup>502</sup> ~~503~~ <sup>504</sup> ~~505~~ <sup>506</sup> ~~507~~ <sup>508</sup> ~~509~~ <sup>510</sup> ~~511~~ <sup>512</sup> ~~513~~ <sup>514</sup> ~~515~~ <sup>516</sup> ~~517~~ <sup>518</sup> ~~519~~ <sup>520</sup> ~~521~~ <sup>522</sup> ~~523~~ <sup>524</sup> ~~525~~ <sup>526</sup> ~~527~~ <sup>528</sup> ~~529~~ <sup>530</sup> ~~531~~ <sup>532</sup> ~~533~~ <sup>534</sup> ~~535~~ <sup>536</sup> ~~537~~ <sup>538</sup> ~~539~~ <sup>540</sup> ~~541~~ <sup>542</sup> ~~543~~ <sup>544</sup> ~~545~~ <sup>546</sup> ~~547~~ <sup>548</sup> ~~549~~ <sup>550</sup> ~~551~~ <sup>552</sup> ~~553~~ <sup>554</sup> ~~555~~ <sup>556</sup> ~~557~~ <sup>558</sup> ~~559~~ <sup>560</sup> ~~561~~ <sup>562</sup> ~~563~~ <sup>564</sup> ~~565~~ <sup>566</sup> ~~567~~ <sup>568</sup> ~~569~~ <sup>570</sup> ~~571~~ <sup>572</sup> ~~573~~ <sup>574</sup> ~~575~~ <sup>576</sup> ~~577~~ <sup>578</sup> ~~579~~ <sup>580</sup> ~~581~~ <sup>582</sup> ~~583~~ <sup>584</sup> ~~585~~ <sup>586</sup> ~~587~~ <sup>588</sup> ~~589~~ <sup>590</sup> ~~591~~ <sup>592</sup> ~~593~~ <sup>594</sup> ~~595~~ <sup>596</sup> ~~597~~ <sup>598</sup> ~~599~~ <sup>600</sup> ~~601~~ <sup>602</sup> ~~603~~ <sup>604</sup> ~~605~~ <sup>606</sup> ~~607~~ <sup>608</sup> ~~609~~ <sup>610</sup> ~~611~~ <sup>612</sup> ~~613~~ <sup>614</sup> ~~615~~ <sup>616</sup> ~~617~~ <sup>618</sup> ~~619~~ <sup>620</sup> ~~621~~ <sup>622</sup> ~~623~~ <sup>624</sup> ~~625~~ <sup>626</sup> ~~627~~ <sup>628</sup> ~~629~~ <sup>630</sup> ~~631~~ <sup>632</sup> ~~633~~ <sup>634</sup> ~~635~~ <sup>636</sup> ~~637~~ <sup>638</sup> ~~639~~ <sup>640</sup> ~~641~~ <sup>642</sup> ~~643~~ <sup>644</sup> ~~645~~ <sup>646</sup> ~~647~~ <sup>648</sup> ~~649~~ <sup>650</sup> ~~651~~ <sup>652</sup> ~~653~~ <sup>654</sup> ~~655~~ <sup>656</sup> ~~657~~ <sup>658</sup> ~~659~~ <sup>660</sup> ~~661~~ <sup>662</sup> ~~663~~ <sup>664</sup> ~~665~~ <sup>666</sup> ~~667~~ <sup>668</sup> ~~669~~ <sup>670</sup> ~~671~~ <sup>672</sup> ~~673~~ <sup>674</sup> ~~675~~ <sup>676</sup> ~~677~~ <sup>678</sup> ~~679~~ <sup>680</sup> ~~681~~ <sup>682</sup> ~~683~~ <sup>684</sup> ~~685~~ <sup>686</sup> ~~687~~ <sup>688</sup> ~~689~~ <sup>690</sup> ~~691~~ <sup>692</sup> ~~693~~ <sup>694</sup> ~~695~~ <sup>696</sup> ~~697~~ <sup>698</sup> ~~699~~ <sup>700</sup> ~~701~~ <sup>702</sup> ~~703~~ <sup>704</sup> ~~705~~ <sup>706</sup> ~~707~~ <sup>708</sup> ~~709~~ <sup>710</sup> ~~711~~ <sup>712</sup> ~~713~~ <sup>714</sup> ~~715~~ <sup>716</sup> ~~717~~ <sup>718</sup> ~~719~~ <sup>720</sup> ~~721~~ <sup>722</sup> ~~723~~ <sup>724</sup> ~~725~~ <sup>726</sup> ~~727~~ <sup>728</sup> ~~729~~ <sup>730</sup> ~~731~~ <sup>732</sup> ~~733~~ <sup>734</sup> ~~735~~ <sup>736</sup> ~~737~~ <sup>738</sup> ~~739~~ <sup>740</sup> ~~741~~ <sup>742</sup> ~~743~~ <sup>744</sup> ~~745~~ <sup>746</sup> ~~747~~ <sup>748</sup> ~~749~~ <sup>750</sup> ~~751~~ <sup>752</sup> ~~753~~ <sup>754</sup> ~~755~~ <sup>756</sup> ~~757~~ <sup>758</sup> ~~759~~ <sup>760</sup> ~~761~~ <sup>762</sup> ~~763~~ <sup>764</sup> ~~765~~ <sup>766</sup> ~~767~~ <sup>768</sup> ~~769~~ <sup>770</sup> ~~771~~ <sup>772</sup> ~~773~~ <sup>774</sup> ~~775~~ <sup>776</sup> ~~777~~ <sup>778</sup> ~~779~~ <sup>780</sup> ~~781~~ <sup>782</sup> ~~783~~ <sup>784</sup> ~~785~~ <sup>786</sup> ~~787~~ <sup>788</sup> ~~789~~ <sup>790</sup> ~~791~~ <sup>792</sup> ~~793~~ <sup>794</sup> ~~795~~ <sup>796</sup> ~~797~~ <sup>798</sup> ~~799~~ <sup>800</sup> ~~801~~ <sup>802</sup> ~~803~~ <sup>804</sup> ~~805~~ <sup>806</sup> ~~807~~ <sup>808</sup> ~~809~~ <sup>810</sup> ~~811~~ <sup>812</sup> ~~813~~ <sup>814</sup> ~~815~~ <sup>816</sup> ~~817~~ <sup>818</sup> ~~819~~ <sup>820</sup> ~~821~~ <sup>822</sup> ~~823~~ <sup>824</sup> ~~825~~ <sup>826</sup> ~~827~~ <sup>828</sup> ~~829~~ <sup>830</sup> ~~831~~ <sup>832</sup> ~~833~~ <sup>834</sup> ~~835~~ <sup>836</sup> ~~837~~ <sup>838</sup> ~~839~~ <sup>840</sup> ~~841~~ <sup>842</sup> ~~843~~ <sup>844</sup> ~~845~~ <sup>846</sup> ~~847~~ <sup>848</sup> ~~849~~ <sup>850</sup> ~~851~~ <sup>852</sup> ~~853~~ <sup>854</sup> ~~855~~ <sup>856</sup> ~~857~~ <sup>858</sup> ~~859~~ <sup>860</sup> ~~861~~ <sup>862</sup> ~~863~~ <sup>864</sup> ~~865~~ <sup>866</sup> ~~867~~ <sup>868</sup> ~~869~~ <sup>870</sup> ~~871~~ <sup>872</sup> ~~873~~ <sup>874</sup> ~~875~~ <sup>876</sup> ~~877~~ <sup>878</sup> ~~879~~ <sup>880</sup> ~~881~~ <sup>882</sup> ~~883~~ <sup>884</sup> ~~885~~ <sup>886</sup> ~~887~~ <sup>888</sup> ~~889~~ <sup>890</sup> ~~891~~ <sup>892</sup> ~~893~~ <sup>894</sup> ~~895~~ <sup>896</sup> ~~897~~ <sup>898</sup> ~~899~~ <sup>900</sup> ~~901~~ <sup>902</sup> ~~903~~ <sup>904</sup> ~~905~~ <sup>906</sup> ~~907~~ <sup>908</sup> ~~909~~ <sup>910</sup> ~~911~~ <sup>912</sup> ~~913~~ <sup>914</sup> ~~915~~ <sup>916</sup> ~~917~~ <sup>918</sup> ~~919~~ <sup>920</sup> ~~921~~ <sup>922</sup> ~~923~~ <sup>924</sup> ~~925~~ <sup>926</sup> ~~927~~ <sup>928</sup> ~~929~~ <sup>930</sup> ~~931~~ <sup>932</sup> ~~933~~ <sup>934</sup> ~~935~~ <sup>936</sup> ~~937~~ <sup>938</sup> ~~939~~ <sup>940</sup> ~~941~~ <sup>942</sup> ~~943~~ <sup>944</sup> ~~945~~ <sup>946</sup> ~~947~~ <sup>948</sup> ~~949~~ <sup>950</sup> ~~951~~ <sup>952</sup> ~~953~~ <sup>954</sup> ~~955~~ <sup>956</sup> ~~957~~ <sup>958</sup> ~~959~~ <sup>960</sup> ~~961~~ <sup>962</sup> ~~963~~ <sup>964</sup> ~~965~~ <sup>966</sup> ~~967~~ <sup>968</sup> ~~969~~ <sup>970</sup> ~~971~~ <sup>972</sup> ~~973~~ <sup>974</sup> ~~975~~ <sup>976</sup> ~~977~~ <sup>978</sup> ~~979~~ <sup>980</sup> ~~981~~ <sup>982</sup> ~~983~~ <sup>984</sup> ~~985~~ <sup>986</sup> ~~987~~ <sup>988</sup> ~~989~~ <sup>990</sup> ~~991~~ <sup>992</sup> ~~993~~ <sup>994</sup> ~~995~~ <sup>996</sup> ~~997~~ <sup>998</sup> ~~999~~ <sup>1000</sup> ~~1001~~ <sup>1002</sup> ~~1003~~ <sup>1004</sup> ~~1005~~ <sup>1006</sup> ~~1007~~ <sup>1008</sup> ~~1009~~ <sup>1010</sup> ~~1011~~ <sup>1012</sup> ~~1013~~ <sup>1014</sup> ~~1015~~ <sup>1016</sup> ~~1017~~ <sup>1018</sup> ~~1019~~ <sup>1020</sup> ~~1021~~ <sup>1022</sup> ~~1023~~ <sup>1024</sup> ~~1025~~ <sup>1026</sup> ~~1027~~ <sup>1028</sup> ~~1029~~ <sup>1030</sup> ~~1031~~ <sup>1032</sup> ~~1033~~ <sup>1034</sup> ~~1035~~ <sup>1036</sup> ~~1037~~ <sup>1038</sup> ~~1039~~ <sup>1040</sup> ~~1041~~ <sup>1042</sup> ~~1043~~ <sup>1044</sup> ~~1045~~ <sup>1046</sup> ~~1047~~ <sup>1048</sup> ~~1049~~ <sup>1050</sup> ~~1051~~ <sup>1052</sup> ~~1053~~ <sup>1054</sup> ~~1055~~ <sup>1056</sup> ~~1057~~ <sup>1058</sup> ~~1059~~ <sup>1060</sup> ~~1061~~ <sup>1062</sup> ~~1063~~ <sup>1064</sup> ~~1065~~ <sup>1066</sup> ~~1067~~ <sup>1068</sup> ~~1069~~ <sup>1070</sup> ~~1071~~ <sup>1072</sup> ~~1073~~ <sup>1074</sup> ~~1075~~ <sup>1076</sup> ~~1077~~ <sup>1078</sup> ~~1079~~ <sup>1080</sup> ~~1081~~ <sup>1082</sup> ~~1083~~ <sup>1084</sup> ~~1085~~ <sup>1086</sup> ~~1087~~ <sup>1088</sup> ~~1089~~ <sup>1090</sup> ~~1091~~ <sup>1092</sup> ~~1093~~ <sup>1094</sup> ~~1095~~ <sup>1096</sup> ~~1097~~ <sup>1098</sup> ~~1099~~ <sup>1100</sup> ~~1101~~ <sup>1102</sup> ~~1103~~ <sup>1104</sup> ~~1105~~ <sup>1106</sup> ~~1107~~ <sup>1108</sup> ~~1109~~ <sup>1110</sup> ~~1111~~ <sup>1112</sup> ~~1113~~ <sup>1114</sup> ~~1115~~ <sup>1116</sup> ~~1117~~ <sup>1118</sup> ~~1119~~ <sup>1120</sup> ~~1121~~ <sup>1122</sup> ~~1123~~ <sup>1124</sup> ~~1125~~ <sup>1126</sup> ~~1127~~ <sup>1128</sup> ~~1129~~ <sup>1130</sup> ~~1131~~ <sup>1132</sup> ~~1133~~ <sup>1134</sup> ~~1135~~ <sup>1136</sup> ~~1137~~ <sup>1138</sup> ~~1139~~ <sup>1140</sup> ~~1141~~ <sup>1142</sup> ~~1143~~ <sup>1144</sup> ~~1145~~ <sup>1146</sup> ~~1147~~ <sup>1148</sup> ~~1149~~ <sup>1150</sup> ~~1151~~ <sup>1152</sup> ~~1153~~ <sup>1154</sup> ~~1155~~ <sup>1156</sup> ~~1157~~ <sup>1158</sup> ~~1159~~ <sup>1160</sup> ~~1161~~ <sup>1162</sup> ~~1163~~ <sup>1164</sup> ~~1165~~ <sup>1166</sup> ~~1167~~ <sup>1168</sup> ~~1169~~ <sup>1170</sup> ~~1171~~ <sup>1172</sup> ~~1173~~ <sup>1174</sup> ~~1175~~ <sup>1176</sup> ~~1177~~ <sup>1178</sup> ~~1179~~ <sup>1180</sup> ~~1181~~ <sup>1182</sup> ~~1183~~ <sup>1184</sup> ~~1185~~ <sup>1186</sup> ~~1187~~ <sup>1188</sup> ~~1189~~ <sup>1190</sup> ~~1191~~ <sup>1192</sup> ~~1193~~ <sup>1194</sup> ~~1195~~ <sup>1196</sup> ~~1197~~ <sup>1198</sup> ~~1199~~ <sup>1200</sup> ~~1201~~ <sup>1202</sup> ~~1203~~ <sup>1204</sup> ~~1205~~ <sup>1206</sup> ~~1207~~ <sup>1208</sup> ~~1209~~ <sup>1210</sup> ~~1211~~ <sup>1212</sup> ~~1213~~ <sup>1214</sup> ~~1215~~ <sup>1216</sup> ~~1217~~ <sup>1218</sup> ~~1219~~ <sup>1220</sup> ~~1221~~ <sup>1222</sup> ~~1223~~ <sup>1224</sup> ~~1225~~ <sup>1226</sup> ~~1227~~ <sup>1228</sup> ~~1229~~ <sup>1230</sup> ~~1231~~ <sup>1232</sup> ~~1233~~ <sup>1234</sup> ~~1235~~ <sup>1236</sup> ~~1237~~ <sup>1238</sup> ~~1239~~ <sup>1240</sup> ~~1241~~ <sup>1242</sup> ~~1243~~ <sup>1244</sup> ~~1245~~ <sup>1246</sup> ~~1247~~ <sup>1248</sup> ~~1249~~ <sup>1250</sup> ~~1251~~ <sup>1252</sup> ~~1253~~ <sup>1254</sup> ~~1255~~ <sup>1256</sup> ~~1257~~ <sup>1258</sup> ~~1259~~ <sup>1260</sup> ~~1261~~ <sup>1262</sup> ~~1263~~ <sup>1264</sup> ~~1265~~ <sup>1266</sup> ~~1267~~ <sup>1268</sup> ~~1269~~ <sup>1270</sup> ~~1271~~ <sup>1272</sup> ~~1273~~ <sup>1274</sup> ~~1275~~ <sup>1276</sup> ~~1277~~ <sup>1278</sup> ~~1279~~ <sup>1280</sup> ~~1281~~ <sup>1282</sup> ~~1283~~ <sup>1284</sup> ~~1285~~ <sup>1286</sup> ~~1287~~ <sup>1288</sup> ~~1289~~ <sup>1290</sup> ~~1291~~ <sup>1292</sup> ~~1293~~ <sup>1294</sup> ~~1295~~ <sup>1296</sup> ~~1297~~ <sup>1298</sup> ~~1299~~ <sup>1300</sup> ~~1301~~ <sup>1302</sup> ~~1303~~ <sup>1304</sup> ~~1305~~ <sup>1306</sup> ~~1307~~ <sup>1308</sup> ~~1309~~ <sup>1310</sup> ~~1311~~ <sup>1312</sup> ~~1313~~ <sup>1314</sup> ~~1315~~ <sup>1316</sup> ~~1317~~ <sup>1318</sup> ~~1319~~ <sup>1320</sup> ~~1321~~ <sup>1322</sup> ~~1323~~ <sup>1324</sup> <



77 51-52. Decubens Euphorbia umbella quinque fida: dichotoma, involuicellis ovatis  
cūspidatis foliis lanceo-lanceolatis inferioribus obcordatis  
Habitat inter segetes Turet.

Radix annua

Caulis herbae cui, semipedalis, basi ramosus: Ramis decum-  
bentibus, teretibus, simplicibus, glabris

Folia copiosa, sparsa, approximata, sessilia, glabra, inte-  
gerrima: inferiora minor, cuneiformia, <sup>retusa</sup> emarginata  
mucronata, superiora sensim majora, unguiculata,  
versus basin attenuata, mucronata, margine lœvia

Pedunculi ex axillis supremis, bifidi & ltr

Umbella terminalis, quinque vel sex radiata, bis bifida.

Involuera obovata, quae 5-6 phylla: folioliis obovatis,  
cūspidatis, reflexis. Involucella ovata altero latere  
angustiora. Flores parvi.

Pedunculi infra umbellam ex axillis foliorum superio-  
rum, bifidi.

Capsula glabra, vix magnitudine seminis Comandri,  
lœvis

E foliata est

*Euphorbia Taurinensis* All. fl. Ped. pag. 287. n. 1046 differt caule  
erecto, foliis remotis, involuellis obtusis

• in seget. vel ~~Taurinensi~~ ~~Durensi~~

6<sup>a</sup> *Spergula* E umbella subquinquefida: simpliciter, involuellis ovatis: primariis tri-  
phyllis, foliis oblongis integerrimis, caule fruticoso Am. acad. 3. p. 120<sup>+</sup> <sup>Man. 393.</sup>

*Thymalus maritimus spergula* Bauh. pin. 291.

*Thymalus vaginatus*, flore luteo pentapetalo Herm. herb. 600. t. 601.

Habitat in Creta et Galloprovinciis montibus, maritimis &

et nidulus ramosissimus. Rami circuncincti - exasperati. Rami  
prospici teretes, tenues persistentes caudis aphylli in in spernam  
depaucis. Folia parva lineari lanceolata glabra  
integerrima acuta parva subpetiolata involuella oblonga au-  
cronata. Petala rotundata integra. Capsula delecti

phyllis, foliis linear lanceolis

primariis subtrita  
rami persistentes



69 genifoides E. umbella quinquefida bifida, involuicellis ovatis, foliis  
lineariibus erectis, caule frutescente Len. Mant 5: 64. Berg. cap.

146. RV

Habitata ad Cap. b. spec. 4.

Frutex erectus ramis alteris, A. nitis simplicibus, brevibus,  
etiam apice floriferis. Folii confertiuscula, gla-  
bra integerrima parva, ut in Euphorbia etregua. Umbella  
terminalis sessilis. Involucrum tetraphyllum: folioli  
concolorati longitudine umbella quinquefida. Involucella  
5 phylla, ovato rhombica. Umbellula bifida nec ultra  
petala lunata. Cupula glabra. Len

<sup>confolia</sup>  
Euphorbia genifoides Lamour

Folia ore latis pubescentia marginae  
revoluta

64 Juncea E. umbella quinquefida Dichotoma, foliis in volucribusque linearibus  
canaliculatis acutis, in volucribus ovato-oblongis acuminatis Hort  
New. 2. p. 142.  
Habitat in Insula porto Santo prope Madagascam 4

~~an eadem cum mea longata~~ an eadem cum mea nigresc.

non vidi



in nostra lex vel peccata nova

2. 1. 1. 1. 1.

*[Faint, illegible handwritten text, likely bleed-through from the reverse side of the page.]*



60 aleppica E. Umbella quinquefida bifida: involuelli lanceolata  
ovatis acutis, foliis ramorum setaceis caulibus cuneatis  
Euphorbia Tithymalus <sup>2</sup> j. panspai Alp exot. 65. & 66.  
Euphorbia aleppica. umbella quinquefida dichotoma  
involuelli ovatis ovato lanceolatis mucronatis, foliis  
inferioribus setaceis Lin. l. V. p. 452.

Habitatio Creta aleppo.

Caulis (in culta) sesquipedalis erectus inferne ramis  
sparsiis approximatis plerumque floriferis. Folia copiose  
sua ut totum fere caulem tegunt inferne et in  
ramis setaceis superne versus <sup>apicem</sup> longiora bipollicaria  
et latiora pinnata sub umbellis lateralibus et in  
voluelli lineari lanceolatis acuminatis. Umbellae  
laterales bifidae ut tota planta glauca vix  
involuella <sup>in culta</sup> pollicaria fructus glaber  
involuella lineari lanceolata, involuella rhombos ovatis  
hab. mus.

62) pinca & umbella quinquifida: Dichotoma, involuelli cordati, folia  
lineantibus aluminatis conferti, capsulis tenuifolus

Habitat

Caules palmatis lignosi cicatricibus numerosis exasperatus.  
Folia frequentia copiosa acuta, fetacea, pollicina, glabra  
suprema uti involuella latiora mucronata glauca involu-  
ella glauca videntur sic illa ab alleonio <sup>rhombica</sup> aleam legi  
in Marbona +

~~involuelli rhombica fetace muc~~

involuelli ovato rhomboidibus fet-  
ice mucronatis, folia caulis fetacis summis lineantibus.

83) sic cimen alleonii magis ad aleppicam autem  
+ Caule pedali inferne ramis pluribus sterilibus foliis  
copiosis caulibus lineantibus bi pollicantibus superne partem  
longioribus patentibus in ramis angustioribus brevioribus  
umbella multiradiata involuelli structura  
et latitudine foliorum. involuelli cordati.

quomodo ab aleppica differt? involuelli

verte

Lob. 4.

Tota glabra. Folia linearia, sparsa, uniformia in ramis stantibus, interdum  
subtus villosa, acuta, sessilia, integerrima. Involucra fascie foliorum, tralob  
minora. Umbella corymbosa 12 radiata: involuella cordata, mucronata.  
Petala lunata. Capsula glabra. herb. Musf.



Taurinensis E. umbella 3 f. 5 fida: bifida: involuellis cordato lanceolatis  
<sup>linear</sup>  
 foliisque lanceolatis glaberrimis ~~petalis glabris~~

Euphorbia Taurinensis: umbella quaeque fida, bifida, caule  
 ramoso, foliis linearibus lanceolatis, involucrio univesali  
 tetraphyllo propeendente All. fl. Ped n. 1046 Tab. 89.  
 fig. 2.

Habitat Pedemontia. O

Similitam E. pygmaea utraque nisi varietas.

Caulis simplex erectus pedalis glaberrimus: uti tota planta  
 foliis vix petiolata <sup>na fide videri</sup> integerrima, bipolliciana, obtusiuscula  
 remotae, paucis. umbella laterales a basi fere usque  
 ad apicem. involucrium tri- tetraphyllum fructibus folio  
 rum caulis. involuella multonata polliciana vel  
 minoris altero latere angustiora. Capsula glabra  
 angulis mucatis

~~eadem sub nomine multiplicata~~

add. in differentia sagittatis ~~petalis lanceatis~~

71. Leguminosae E. umbella quinquefida: Dichotoma, involuelli cordati ac-  
tissimi, foliis linearibus lanceolatis: superioribus latioribus Lin. & V  
p. 452. \* Gaigu. fl. austr. t. 450 Am. Acad. 3. p. 121 \*  
Thymalus annuus, lunato flore, linearis folio longiore Monf.  
Hist. 3. p. 339. f. 10. t. 2. fig. 3.

Euphorbia inermis, foliis alternis linearibus acutis, parvulis  
umbella ovata rhombica, petalis bicornibus Hort. Ups. 142 \*

Habitatio Mauntania O

Caulis pedalis teres glaber. Rami breves aequo radice. Folia  
linea pallida viridia acuta alterna. Rami floriferi  
<sup>et frequentes</sup> alterni, ex alis supremis. Involucra ovata  
involucella latens angulata hinc quasi quadrangula  
rhombica

quomodo cap.  
mea sem. specimen vero haud bonum

43 <sup>44</sup> Nicoensis Euphorbia umbella quinque fida bifida, involuicellis cordato-subrotundis integerrimis, foliis lanceolatis mucronatis subovatis  
Euphorbia nicoensis glabra, caule sub simplici, umbella quinque fida bifida foliis ovatis capsulis lobis non sulcatis. All. fl.  
Ped. n. 1039, tab. 69, fig. 1.

Legi circa Pampelonam.

Caules plures, pedales, ascendentes, glabri, uti tota planta glabri, simplices fimi, teretes, basi lignosi, cicatricibus exasperati.

Folia pollicaria, basi versus parum angustata, ~~glabra~~ coarsiuscula, integerrima.

Umbella terminalis, saepe una vel altera lateralis. Involuicrum pentaphyllum, oblongum, striatura foliorum. Involuicella firmiora quam ut plurimum in affinis, semiangulata, mucronata. Radii umbellae primario tri vel quadri pollicares, bi-bifidi.

Petala luteo-ubiornia

Affinis Euph. dulci, foliis vero involuicinis involuicellisque integerrimis diversa

"triflora Q. <sup>ornatus</sup> foliis ternatis foliolis ovatis serratis, pedunculatis

triflori

Habitat in Insula Bourbonia

Affinis virginiana. Rami striati glabri.

Foliola petiolata bipollicaria mucronata, trinervia  
subtus <sup>glabra</sup> venosa <sup>nervi</sup> pili aequot in costa, serrata serraturis  
obtusis mucronatis, supra summo simplicia ovata  
serrata Petioli ascendentes

Peduncululi axillares. et terminales oppositi paten-

lateralia <sup>breviora altis</sup> <sup>supra</sup> longitudine fere foliorum triflori. Pedicelli  
teretibus basi obliqua <sup>basi</sup> bipollicares vel ultra folium ad  
eque integerrima basi <sup>lateralium</sup> tubulatum breve. et duo <sup>erecta</sup>

in ped medio pedicellorum lateralium intermedium  
longior nudus. Pet. Corolla magnitudine virginiana

conteniuntur Petala oblonga <sup>ut supra</sup> <sup>caudis</sup> villosa <sup>caudis</sup>  
Cordatis semina purpurea villosa cauda longa plumosa

et lemate

Pedicelli flores <sup>sa</sup> etiam racemosi vel bipartiti  
partialibus racemosi 5 flori <sup>flori</sup> foliis floralibus

ternatis <sup>integris</sup> corneopombis <sup>differt</sup> et in florescentia a virginiana

ge Dulcis Euphorbia umbella quinquefida: bifida, involuelli cordatis denticu-  
latis, foliis lanceolatis subintegerrimis

Thymaliis nemorosus alter foliis lateribus et fermionibus  
Barrel. 4c: 840

Euphorbia dulcis: umbella quinquefida: bifida, involuelli  
subovatis, foliis lanceolatis obtusis integerrimis Lin. S. V.  
pag. 452.

Involucium involuelli  
obtusis que latis simulatis  
herb. mus.

Euphorbia italica caules glabri erecti, simplicissimi  
foliis parvis, sessilibus pollicariis, linearibus lanceolatis, obtusis,  
minutissime serratis: serraturis saepe vix exserti oculo armato  
videnda

Halleri descriptio ex axillis foliorum superiorum bifidus. Involucium  
cum meo convent pentaphyllum, structura foliorum caulis. Involucella  
diphylla, nervosa, deaequaliter denticulata.

Petala bicornia

(Exsiccatione minime nigrescit nisi male exsiccatus  
verte

*Pithyusa* sive *Epula* minor alba floribus rubris Lob. ii. 350

*Tithymalus montanus* non aeni Baich pen. 197.

Habitat in Germania, Gallia, Italia umbrosi

an *leandri*? nomen f. vero *Bauhini leandri* et *Banclui* incertus  
semper, sequitur enim *Bar. ii. 909*. minime conuenticum meo et orani  
no diversa planta, quo a *Banclenio* pro *Bauh. Tithymalus montanus*  
et *leandri* a *leandro* ad *leandri* dulcem relata, hinc forte nota. illa  
sub nomine dulcis a *Mellado* meo etiam a *leandro* diversa videtur.

angulata Euphorbia

Euphorbia angulata Thuery coll. 2. pag. 309.

Habitata Austria 7

Caulis erectus glaber, pedali basi teres, superne striato angulatus  
ramum ramifus vel simplicissimus. Folia oblonga obtusa vel acuta  
trifida, sessilibus patentissima ad centem minutissime serrulata  
supra glabrescens, subtus pallidiora villosula. Gynoclium  
in foliolo quina ovata, sessilibus, foliis frondisima. Foliola involu-  
bella cordata obtusa serrata, plana patentissima umbellata spica  
bis bifida. Flos centralis pentapetalus flentis. Petala subrotunda  
concaula flava deinde lutea demum ferruginea. Germin  
verrucosum Thuery.

caule striato angulato a dulci differt  
ad Euphorb. dulcem 1740 Boncl. non pertinere sed potius 909  
non vidi

eadem forte ac dulcis  
nostra

65 longata E. foliis lanceol umbella s'fida bifida: involucri peltis  
ovatis mucronatis anfractis

Habitat in austria unde habui

Caules simplicissimi sesquipedales glabri remoti. Folia  
sespita remota, coria parva acuminata sesquipolliciana  
integerrima erecto patentia glaber vix mucronati  
& involucria oblonga involucriella ovata subrotunda  
margine parum purpurascens  
character speciei non imperfecta



setuornis E. umbella fida, dichotoma, foliis lanceolatis, petalis bicornibus Lour

St. p. 173

Habitat in Barbani

Michx. Lyrod

94

involuta. l. umbella quinquefida: In fida dichotoma, involuelli cellis foliorum  
oblongis obtusis, petalis membranaceis Linn. 1. V

*Thymalus marianus*, angustis rigidis foliis, summo caule ramoque  
liberisque ramulis ad divaricationes ternis Plukn. mant. 1. Pl. 446.

Fig. 3.

Habitat in Virginia, Canada.

Stem: Caulis teres glaber striatus. Folio simplicia alterna  
subtus pilis raris ad presens integerrime obtusa, linear  
lanceolata, sesquipedalium. Umbellae bis dichotomae  
et axillis supremis. Umbella terminalis ter dichotoma  
involucelli striata foliorum caulis involuella simplicior  
lobata parva acuta. Capsula glabra Petala oblonga cate  
geroma

Dichotoma involuella foliosque lanceolatis obtusis  
involucelli semilobatis petalis

mea ~~in~~ ~~descripta~~ e Cantabii herbis recte. cum fig. Plukn. egregie convenit

74 Carnolica E umbella quinquefida radiis mitantibus, involucri involucri  
li foliisque lanceolatis S.V. p. 452. Jacq. fl. austr. 3. opp. 14  
Euphorbia pilosa Scop. fl. Carn.  
Habitat.

non vidi

Salicina L. umbella <sup>5</sup> fida ~~2~~ dichotoma involuelli cordatis foliis  
Canicollatis margine pabni capsulis coribus

Habitat in

Facies orientalis. folia sessequipolluciana <sup>minime minuto forma</sup> ~~ore~~ <sup>in</sup> ~~centi~~ <sup>in</sup> ~~margine~~  
semilobis umbella laterales bis dichotoma involuella  
mucronata umbella magna

• Differ modo foliis fultus glabris  
eadem cum Mlynicia

*Allyria* E. umbella <sup>feminali</sup> subquaquefida, lateralibus fasci radiis tra-  
ibus trifidis bifidisve involucri involuicillis quo sublutis,  
foliis lanceolatis pubescentibus La Mark.

an Euph. pilosa her.

an Euphorbia foliis alternis ex ovali lanceolatis Gmel N. 2.  
p. 226 tab 93.

Habitat in Dalmatia

Caulis b. s. tripedali crassus. folia integerrima vel serrulata  
marginibus parum purpurea subtus pubescentia involucria et  
involuicilla ovata flava, petala semiovata

Denticulata E. umbella سفيدا، bifida، foliis obovatis yatezernionis  
fraxi، calycium laciniis extenonibus denticulatis La Mart.  
Tithymalus orientalis: gnaiampyrotis foliis، flore magno castato  
Tournes cor. 2. Burb. Cant. 2. p. 24. t. 27. fig. 2.  
Habitat in Natolia

*Thymoides Umbella quinquefida: bifida, involuclis ovatis foliis lan-  
ceolatis, obtusis villosis* Spec. p. p. 65. 6. x Gaigu fl. auct. 5. 8. 344.

Peplio altera species Bauh. pin. 292.

*Thymalus epithymi fructus* Col. Ephr. 2. p. 52. 8. 51.

Habitat in Italia &

prostratum sub foliis ad captionem  
foliorum

Caulis pedalis erectus striatus villosus. Folia sessilia alterna, bipolli-  
cana oblonga lanceolata, obtusissima emarginata <sup>vel</sup> <sup>versus</sup> <sup>basin</sup> <sup>vel</sup> <sup>versus</sup> <sup>apicem</sup> <sup>dentata</sup> <sup>unice</sup> <sup>vel</sup> <sup>altero</sup> <sup>obtusissima</sup> <sup>coarctata</sup> <sup>integerrima</sup> <sup>villosa</sup>

basin interdum  
angustata

apicem dentata unice <sup>vel</sup> altero obtusissima coarctata integerrima villosa

Umbella saepe 1. 2. lobata  
terminalis brevis s. radiata pedunculis pilosis. Involuclis  
ovatis, fere glabra. Sic Alleoni et mea an Lin. non exacte  
conferuntur. Specimen mis. all. sub nomine Sylvaticis ex a qua Tomen-  
plare recedit

Folia sessilia vel pollicaria, obtusa integerrima, glaberrima, ut 1.  
topla rita, arenia. Rami laterales bifidi. Umbella saepe 2 fida - 4 nris  
lucella subovata. Capsula majusculis superius nigri, spinulosissima  
hab. 4us. canicolato oblongo oblongo germini

conferatur cum Euphorb. Gaigu herb. fl. V.

an mea in

Saxatilis L. 2 fida 2 fida involuelli cordatis foliis oblongis glabris  
germ capulis lobatis Gaerq. fl. austr. t. 345

Habitat in Austria

Caulis cicatricatus & rosula foliosa terminali. folia et  
involucra flavescens glandula infima interdum reflexa  
imbricata. petala lutea.



Italia. L. umbella s. fida bifida involucriis cordatis ovalibus serratis  
foliis oblongis subrotundis La Mark  
Habitat in 4 Folia Lahl.

76 ~~Saxatilis E. umbella quinquefida: bifida involucri involuelli que  
cordatis, foliis oblongis glabris L.V. p. 452. Jacqu. fl. austr. 4. T. 345~~

~~Habitat~~  
~~Plantam hanc in~~ ~~Tagu: in hyl. data fl. austr. austr. Bellar~~  
dihabui sub nomine Euph. dulcis minime vero eam me  
conferens

Pauli frutur vase pilosus. folia alterna oblonga basi angustio  
a obtusa emarginata subtus glauis velis raris adpersa,  
sesquipolliciana integerrima umbello laterales bifida  
terminali 5 radiata radices elongatis felleformibus.  
Involucra ovata: involuella cordata magna <sup>velata</sup> margine  
tenuisimo membranacea <sup>sub</sup> vix oculo armato ferrata. fructus  
submunicatus petala integra purpurea

Bellarci unob. 5 fida bifida involuelli cordatis capsulis submunicatis  
foliis oblongis subtus pilosiusculis

Euphorbia dulcis Jacqu. fl. austr. 4 ~~1795~~

28 *Portlandia* L

umbella quinque fida: dichotoma, insolucellu subior  
datis concavis, foliis linear lanceolatis glabris pat. extibus. Lin.  
Speci: pl. pag 656 & S.V

*Thymalus mantinus minor* Raj. Syn. 3. p. 313. t. 24. fig. 3.

*Thymalus montanus*, epula folio, minor italicus Barr. u. 122

Habitat in Anglia Devonshire &

Caules fruticulosi glabri, palmare vertes rubicundi. Folia  
alterna subsessilia, <sup>basia velus angustata</sup> linearibus mucronata, basi subtus rubra  
rami laterales: ex alis inferioribus serles, demum excrepantes  
& caulem inumbrantes. In volumine folio simillimum  
flores lutei Petala obtusifera in masculis bicornes  
in hermaphroditi. Erectus glaber angulis mucronatis Lin.

an B Barcelona hinc pertinet cum umbella multiradiata

mea exacte cum figura Raji convenit quia et cum descriptione Lin.

74 serrata E. umbella quinquefida: trifida, dichotoma, involuelli diphyllis  
reni formibus, foliis amplexicaulis serratis cordatis serratis amplexicaulis  
3. p. 12. <sup>4</sup>Ad. coll. 2. p. 310. Symb. Bot. 2. p. 55.

*Tithymalus myrtites* valentini - Clus. hist. 2. p. 109.

*Tithymalus* *Tithymalus characensis*, folio serrato Bauh. pin. 290

*Characensis* *Euphorbia retusa*: umbella trifida, dichotoma, involuelli canicula  
Dad. pempt  
ray. 365 (ed. 1583) foliis linearibus retusis, denticulatis inferioribus minoribus  
Doffh. descr. p. 93. Fi. tab. 13

Habitat in Europa Australi, Barbana, Oriente &

Caules plures, frons glabra simplicis superne ramo uno  
alterove. folia caulium stentium linearia obtusa serrata  
serrata apice dentata, floriferorum ovata attenuata  
serrata serratis parvis fr. Involucra magna cordata

interdum in acie involuella rotundiora semelata uti nota planta  
mane longoproductis rudi glauca capsula oblonga glabra. umbella  
interdum nulla plerumque quadrifida

serrati

ramorum stentium

omnino linearibus

seta

sanat foliis glaucis et virentibus, lanceolatis ut nunquam acutis, vel apice tantum basi dilatatis, vel cuneatis obtusis apice transverso dentatis, vel linearibus, in pollicaribus, vel oblongis semipollicaribus herb. 4us

valerianifolia: E. umbella 5-quefida trifida, bifida foliis lanceolatis  
ferrulatis prospi, involuelli ovatis, calycium lacinis externis  
integerrimis la. Mack.

Tithymalus gracilis annuus; valeriano rubro folio Tournef. cor.

Habitat in Ohio

Caulis glaber pedalis ramulis uno vel altero ad basin sterili cetero  
gemine involucri magna ferrulata, ovato-lanceolata, bractea  
ovata ferrulata.

ab E. ferrata forte non diversa

non vidi

08 Helioscopia E. umbella quinquefida: trifida: dichotoma, involuelli obovatis,  
foliis cuneiformibus serratis glabris, capsulis lobatis Symb. Bot. 2.  
p. 59.

~~Thymalus helioscopus Tuck. hist. Pl. Bauh. pin. 291.~~

~~Euphorbia inermis, foliis subrotundis crenatis Bauh.~~

Euphorbia helioscopia: umbella quinquefida: trifida: dichotoma, in-  
voluelli obovatis, foliis cuneiformibus serratis her. Am. acad.

3. p. 1247 S. V.

Habitat in Europa cultis O

Caulis erectus simplex vel basi ramosus. Folia parva pinnosa  
nollicana inferna minora. Involucra strabus folio  
rum caulis

pubescens Euphorbia umbella quinque fida: vaifida, trichotoma, involuellis semi  
cordatis, foliis cuneiformibus velosis serrulatis, capsulis mucatis

In cultis Teneti Leyi

quadripartita  
involucella

umbella secundario et ultimo triphylla: foliis dua  
bus altero latere latioribus basi obliquis, altero latere angustiori  
bus extrosus parum versus basin dilatatis: foliolum tertium  
lateribus aequalibus ovato-subrotundum.

(Primo intuitu ita simili est helioscopia ut eandem diceret, folia  
enim et modus crescendi omnino eadem differt vero folia  
pedunculis e caule superne, foliis pedunculo pedicellisque  
velosis capsulisque e tuberculo parvis mucatis



17  
02  
punicica Euphorb. umbella quinquefida. Infida, involucllis ovalibus acuminatis  
coloratis, capsulis glabris, foliis obovato-lanceolatis. Smith Ge: pect. 3-7. 3.

Euphorbia punicea Sw

Habitat in Jamaica?

Caulis altitudine hominis, subcarnosus, determinate ramifus. Rami aspen-  
dentes terni. ramuli 4. 5ni, laces ciliolati. Solia in summitate  
romulorum confesta subsessilia, obtusiuscula mucronata, atro viridia  
subtus glaucescentia. junctura voluta, prope umbellas colorata.  
umbella erecta interdum 6 vel septemfida. Pedunculi subcavati gla-  
bri. Involucella bina vel terna vividissime coriinea. Petala turbina-  
ta, truncata lutea. Stamina 15-20. reliqua abortiva. Capsula  
glabra Flores rubri

Literata Euphorbia

Euphorbia literata Jacq. coll. 2. p. 340.

Habitat C

Caulis unicus erectus, teres, pedalis, glaber, totus foliosus. simplicissimus ceterum  
superne ramus unus vel alter, interdum basi ramosus. Folia rari-  
<sup>inferiore</sup> tenella macula fusca litteram V exprimens. Reliqua folia longe lancicola  
ta, acuta simplicia ad centem ~~folia~~ <sup>ultra</sup> ~~per~~ <sup>magis</sup> pilosula  
polluciana vel ultra. Umbella 5 fida trifida rarius 4 fida bifida  
involucra 5 phylla similes foliis, involuella ovata ultimi delto-  
idea serrata. Flores 4 petali centralibus umbella 5 petala steriles  
petala substituta, integerrima sordide lutea. Calyx hispulus. Germen  
verniosum glabrum. Capsula vernicosa Jacq.

87, verrucosa L. umbella quinquefida: subtrepida: bifida, involu cellis ovatis, folus  
Canicollatis serratis villosis capsulis verrucosis Lin. Am acad. 3. p. 120 +  
Tithymalus myrsinites, fructu verrucis simili Bauh. pin 291.  
Tithymalus

Hall.

Habitat in Gallia, Helvetia, Italia, Oriente &

Caules teri umbentes superne ascendentes teretes pubescentes  
interdum acutissimi proferunt superne. Folia simplicia pollicaria, remota  
glabra (Lin. villosa) obtusa, basi versus parum angu  
stata subtiles pime serrata. umbella laterali unica superne  
involucra involu cella ovata obtusa subtiles pime  
serrulata. Capsula punctis elevatis copulosis.  
Folia junior tantum villosula vide Hall.

sele villosus serrulatus obtusis ~~involucris~~ <sup>cellis oblongis</sup>

an mea Lin

85  
25

coralloides E. umbella quinquefida: trifida: Dichotoma, involuellis  
ovatis, foliis lanceolatis capsulis ovatis lanatis Lin. Am. acad  
3. p. 123.

Tithymalus arbores, caule corallino, foliis hyperici, pericarpio barba  
to Boeck. Lugd. b. 1. p. 256.

Euphorbia nermis fruticosa, foliis lanceolatis, involucrio univespa  
li quinquefido, parvialibus trifidis, reliquis bifidis Hort. Ups.

1424

Habitat in Sicilia, Mauritania, Oriente &

Caules plures, simplicis fimi teretes, ulmasi seu juncei, erecti  
& olia lato lanceola, obtusiuscula sessilia alterna  
integerrima subtus villosa, margine saepe reflexentia  
Umbella et involucrium univespale foliolis ovato oblongis  
omnibus pilosiusculis. Petala integra. Capsula laeva  
longa & tera

involucella oblonga utifoliae semulata

~~nam~~

alliam  
plantam quidem sub hoc nomine misit quae tamen quoad  
capsulas non bene convenit

glauca L. umbella subquincifida trifida, involucri involucriellisque ovatis  
foliis oblongo lanceolatis integerrimis caule frutescente Fests. pl.  
aust. p. 36

Habitat.

non vidi

*Conyza* E. umbella quaequefida, trifida, dichotoma, involuelli ovati ovali  
bus obtusi, folio ovato-oblongo obtusiusculo villosi capsulae pelosi lanugi-  
nosi. La Mark.

*Tithymalus hispidus* montis Pollini Cap. hat. Bath.  
an *Tithymalus* Basel. ii. 198

Habitat in montibus nemorosis Italiae.

Caulis sesquipedalis superne ramosus in Cyma folia sessilia intermedia  
mollia villosa profundi juniora. Umbella magna, involucra foliis  
simillima. Umbellae laterales trifidae plures bifidae petala rotundata  
Capsula lanuginosa ostio verrucata.

nubi ignota

102 *Canuquosa* L. umbella multifida, trifida involuelli orbatis, foliis  
lanceolatis <sup>villis</sup> lanuginosis serrulatis

Habitat in horto Panjensi habui

Caulis erectus tri- / tripodalis, crassitie digiti intermedii  
uti folia, villis longis publanuginosa. Folia prope  
sessile, alterna, acuta, basi versus angustata, frequen-  
ter bipollicana et ultra. Rami supremi floriferi inferio-  
res steriles. Umbellae laterales trifida, terminatis p. g.  
radiata, pediculi breves glabri uti involuella. Invo-  
luelli figura foliorum et glabra et minor

~~ca. hyberna foliis hirsutis~~ eadem cum *lanuginosa*  
ha. Martii

Dulcis & umbella quinquefida: bifida, involuelli cordati denticulati,

foliis lanceolatis subintegerrimis Lymb Bot. 2. p. 557

Pithyusa seu Epula minor altera floribus rubris Lobel. ii: 350.

Tithymalus montanus non aenis Bauh. pin. 292.

Tithymalus nemorosus alter foliis latioribus et firmioribus Marrel.

f. 040

Euphorbia Dulcis: umbella quinquefida: bifida, involuelli puberulis, foliis lanceolatis obtusis integerrimis Ken. L. V. p. 452

Habitat in Germania, Gallia, Italia umbrosi



42 pilosa E. umbella quinquefid. a. Infid: bifida, involu cellis ovatis, petala  
 lei integris, foliis lanceolatis subpilosis apice serrulatis Len. Spec  
 pl. pag. 6594

Euphorbia foliis alternis ex ovali lanceolatis, umbellis diphyllis  
 subinfloris, capsulis erectis mucronatis, caule simpliciter Gmel. fib: 2  
 p. 226. 8. 93.

Habitat in Libinia 2

Habitus E. palustris ut facile pro eadem sumuntur, paulo tamen  
 major. Folia lato-lanceolata, albina, utroque  
 vix manifeste pilosa, apice tenuissime serrata. Umbellae  
 cum umbellulis lateralibus ita coarctatis ut prima  
 na difficiliter emittit petalis et involucrio luteo. Petala  
 transverse ovalia. Bracteis verrucis et pilis tenuissimis  
 adpressis ramis sterilibus ex axillari foliorum inferiorum  
 ut ex summis aliis peduncululi umbelliferi Len

Folia lanceolata oblonga villosa serrulata. Involucella oblonga  
 subserrata. Umbella 5-3. 2 fida. Capsula hirsuta sic planta hirs.  
 Panf. in herb. Turf. et vix a lanuginosa Ca. Mantini differe videtur &  
 Syn. Barrel. et Haub. ad Europ. quo diversa a Libinia  
 non vidi.

\* forte quod erronee pilosa  
 vocatur

07  
47

mollis E

umbrella quinquefida, <sup>trifida bifida</sup>, involucllis ovatis, foliis serrulatis <sup>lanicollatis</sup>  
cauleque piloso, capsulis mucatis

*Tithymalus palustris*, villosus, mollior, erectus <sup>Bar.</sup> Fr. 805.

<sup>herb. mus.</sup> Habitat Bazonno in paludosis & Babaria

Habitus E. <sup>pal.</sup> palustris. Caulis teris erectus bipedalis. Folia crassiuscula  
penna scriptoria. Solia sesipia, alberna, bipolliciana utraque  
pilosa, tenuissime serrulata prope terminem versus apicem obtusa.  
rami floriferi axillares, superiores longiores. Involucra penta-  
phylla fructura foliorum caulis. Umbello radii 5: trichotomi  
bistifidi pilosi. Soliola involucri pseudis oblonga & lequea  
ovata, omnia pilosa omnia serrulata

herb. mus.

*Tithymalus minor* paludosis hirsutus nigro glaucescens folio  
amygdali brevior <sup>Cup. 4. Cath.</sup>  
*Tithymalus palustris* per anis <sup>Ray Sylloge st. ex. 137</sup>  
*Tithymalus latifolius* altus folio et fructu hirsuto <sup>Boiss. 377</sup>  
*Tithymalus folio salicis* hirsuto <sup>Hort. Lugd. ind. 106</sup>

herbala forte diversa a pilosa

Synon. <sup>herb.</sup> Bauh. magnolii huc refer differentia haec optima  
~~herb. pal. pilosam amandata a huc.~~ pilosa in obf. dicta

velloso umbellis 3 fidis 3 pedis basi involuella foliorum oblongis <sup>oblongo subrot. v. d.</sup> petalis  
fasciculatis capsulis mucronatis pilosis

Habitat in <sup>glaber</sup> montania Schouboe semamplexicaulis  
Caulis lignosus folia prostrata pollicaria obtusa basi versus angustata  
velloso subinervata. petala integra

90

orientalis E umbella quinquefida, quodrisida: Dichotoma involuicillis sub  
rotundis acutis, foliis lanceolatis Lin. P. V

Tibetum orientale, foliis folio; caule purpureo Tour. ref. cerol. 2.  
Habitat in oriente Armeniæ <sup>seus stratus</sup>

Habitat in oriente Armeniæ. Caulis bipedalis erectus. Folia sessilia, alterna, gla-  
berima glaucis vinctis, acuta integerrime, avenia, nervis bipol-  
liciana et ultra. Umbello laterali bifida: Terminalis

in specimen herb.  
maj. Petala lanceo-  
bilata. Capsula pe-  
loso subnatis  
folia glaucis vinctis  
caule

5 radiata trifida, dichotoma involuicillis primariis foliola  
ovata acuta, secundariis obovata, mucronata, ultima rotunda  
Petala subrotunda rotundata, integra. Capsula pelis longis torio-  
ribus adspersa. Sic se habet planta herbarii mei an vero eodem ac-  
tione. Cetero non sum, variat hic forte, uti culta, aque ac nonnulli.  
alio quoad nomen dicitur: nomen ramorum umbello, ceterum  
fat convenit nec ad alias referri potest

trifida

involuicillis

obovato subrotundis mucronatis

capsulis pelosis

herb. 4us

Folia lanceolata, æsiqui pollicum, glaberrima avenia, integerrima, acuta. Umbello laterali bifida. Involucrum pentapetalum  
structura foliorum. Involucella obovata subrotunda. Petala subrotunda  
non radi calycis lacinis rotundatis 3-4 fida quod ultimis inveniend.

undulata L umbellis 5fid. 3fidis trifidis capsulis mucronatis involucri-  
matis subcordatis foliisque gl lanceolatis glabris undulatis  
Habitat in mauritanica  
affinis platyphylo. foliis pollicibus acutis subtus glabris  
terra arenosa sparsa.

90  
100 platyphyllus E. umbella quinquefida trifida: dichotoma, involuelli  
carina pilosis, foliis serratis lanceolatis, capsulis verrucosis luteis.  
pl. pag. 660. Facqu. fl. austr. 4. 76

*Tithymalus platyphyllus* Duch. f. hort. 013.

*Tithymalus arvensis latifolius germanicus* Bauh. pin. 291.

*Euphorbia inermis*, foliis alternis lanceolatis amplexicaulis sub  
umbellati quinquefida pentaphylla, partiali

*Tithymalus*

*chamaeradiae serratis*, umbella universali quinquefida pentaphylla,  
repente Hort. Bles. bis bifida Hort. Uff. 1417  
herb. mus.

Habitat in Agri Gallie, Anglie, Germanie ☉

Caules erectus pedalis glaber, folia alterna, remota, pa-  
tentia, glabra tenuissime serrata, carina vltis nervosis  
inferiora petiolata versus apicem latera, superiora  
basi emarginata et supra basin ad latera deflexa  
involuerum lanceolatum partialia subhomboidem  
omnia serrata. Petala suborbiculata lutea. Gemi-  
na obscure verrucosa ex alii foliorum umbella tri-  
fida. Lin.

mea omnia Lin. Specimen vero haud bonum

91 *Epula L. umbella multifida. bifida, involuellis subcordatis, petalis sub  
bicornibus, ramis flexilibus foliis unifornibus* Len. Spec. pl. p. 660+

*Tithymalus amygdaloides angustifolius* Tabern. ii 541.

*Tithymalus folius pini, foete Dioscoridis pithyusi* Bauh. pin. 242.

*Epula minor* Dalech. hist. 1653. Dod. pempt. 374

Habitat in Germania, Belgio, Gallia &

Caulis fractus glaber, rami superne flexiles foliis structura foliorum  
caulis modor. minorum. Folia glabra basi angustiora obtusa  
integerrima. Umbello laterales bifido fructus glaber

97 *Cynanspas* E. umbella multifida: dichotoma, involuellis subcordatis  
ramis sterilibus, foliis petalis, caulibus lanceolatis L. V. *Man.*  
394. Tacq. auct. S. V. 435

*Tithymalus cypripifolius* Tabern. hist. 990

*Tithymalus cynanspas* Dalech. hist. 1644. Bauh. pin. 291.

*Euphorbia inermis*, foliis confertis linearibus, umbella univesali mul-  
tifida: dichotomaleve dichotomis: folioli subrotundi Hort.

Eleph. 1994 Hort. Upf. 1424.

Habitat in rupibus, Bohemia, Helvetia, Gall. Narb. collebus, vis,  
sicca.

Caulis simpliciter erectus, glabrus uti tota planta, striato superne  
ramis alternis simplicibus sterilibus. Folia linearia obtusius-  
cula alterna, pollicaria: ramis communibus angustioribus frequen-  
tioribus. Involucrum structura foliorum caulis, involuella cordato  
subrotundi

cordato subrotundi. <sup>obtusius</sup> Capitulo laxis



93 gerardiana E umbella multifida: dichotoma, involuicellis subrotun-  
dis, petalis int & geminis, ramis nullis foliis integerrimis uni-  
formibus Gaertn. fl. austr. 5. p. 436

~~Habitat.~~  
Euphorbia umbella multifida, bifida involuicellis triangulari-  
cordatis, foliis superioribus latioribus. Ger. prov. 540  
Euphorbia Linari  
folia Gaertn  
in mari. ~~Habitat in Europa aequali et austriaca~~  
Tithymalus angustifolius amygdaloides Tabern. Ic. p. 591.  
Just. Virg. p. 900.

Tithymale maritimo affinis, Linario folio Bauh. pin.  
pag. 296.

Euphorbia capitata Ehrh. beytraege 2. p. 102.

Habitat ad littora maris Europa &  
Caulis plures erecti pedales inferne ciliatis, ex apice  
folia linearia lanciolata sparsa frequentia, acuta, ang-  
rundi glauca glabra, integerrima polliciana mucronata  
superum subumbellata. Umbella superne laterales pau-  
ca bifida terminalis (2 radiati breves involuicra striatum  
foliorum caulis parum breviora involuicella ovata acuta

Cappulo glabro

umbella multipida: bifida, involuicellis ovatis mucrona-  
tis, foliis linear-lanceolatis pubes supra pubescentiatis

974 *Leguierii*. E. umbella multifida bifida, involucri ovati involu-  
cellis cordata subrotunda, foliis linearibus

*Thymaleus foliis tremulis aculeatus* Bauh. pin. 292. Segu. fl.

Lexon. 1. pag. 154 tab. 2. fig. 1.

*Pythyusa* Math. 125 D.

*Thymaleus Leguierii* Scop. fl. carn. n. 574. tab. 20 All. fl.

Peden. 1054

Habitat in alveo flumen Italia. 7

an a Gerade <sup>an</sup> fatis diversa habitus et modus crescendi eadem

folia parum latiora. Capsula cylindrica.

confer cum *Linaria* de la Mark et Barret. w. 82

95 myrsinites E umbella suboctofida - bifida, involuclis subovatis, foliis  
spathulatis patentibus carnosis mucronatis margine scabri  
Linn. Am. acad. 3. p. 120. Spec. pl. pag 661. #

Tithymalus myrsinites Ceytensis Clus. hist. 2. p. 109.

Tithymalus myrsinites latifolius Bauh. pin. 290

Habitat in Calabria, Mons pelii &

Caules multi pedales, deflexi vides in ferne a capite folio  
rum cicatrati. Folia alterna, coracea, concava, glaucis-  
sindia, patentia mucronata, margine subsabra, superiora  
reflexa. Umbella 7-9-fida radiis semel bifidis. Involucrum  
universale foliolis 7-9. ovatis, tenuioribus alutis. Involucel-  
la diphylla, subcordata, latera concava, acuta margine  
subsabra. Petala flava bicornea. Capsula glabra - Linn.

eadem ac hodie  
H. Hoffm

involucris oblongis

Caules uti reliqua partes glabri, costis perinde asperis. Folia pollicaria  
sesquialia, oblonga, basin versus sensim angustata margine scabriuscula, mucronat.  
carnosa. Involucella cordata. Capsula oblonga, glabra magnitudinis fere pisi  
reliqua ut in <sup>linabo</sup> non vides herb. 7. #

96 Dendroides E umbella multifida: dichotoma, involuellis subordatis,  
primariis triphyllis, caule arboreo Lin. Am. acad. 3. p. 1204

*Thymalus dendroides* Lam. sp. 965.

*Thymalus myrtifolius* arboreus Bauh. pin. 240.

Habitat in Italia, Creta, Insulis Bocchorum &

*Thymalus dendroides*, major et minor, & salicaria Mart. u. 910

Caulis bif. tripedalis crassitie pennae cymae dichotome ramo  
his ramis proteris intricatis. folia terrena lanicola  
lespica basi attenuata, obtusifolia glabra integerrima  
in ramis ultimis bipollicaria lateris viridia. Involucra  
structura foliorum caulis. umbella radii 6-7. involuella  
cordato subrotunda obtusa. capsula glabra Petala  
subrotunda conacea fulva. Umbella laterales nullae

*Thym. arboreus* Propp. alp. etor. 60 herb. mus

97 palestini E umbella multifida: subtrifida: bifida, involuclis  
4is, foliis lanceolatis ramis pentibus Lin. am. acad. 3. p. 126 &  
L. V. fl. Dan. t. 866. Gaigu. Misp. 2. p. 314.

Epula major Dalech. hist. 1653.

Tithymalus futeifolius palestini Benth. pen. 292.

Habitat in Dania, Sicilia australi, Germania Belgio &

Caules erectus bipedalis glaber purpurascens crassitie pinnata  
Cyanea. Sol Ramis ex axillis <sup>interaxillis</sup> ~~superioribus~~ fentibus. Folia  
lanceolata, obtusiuscula glabra, integerrima simplicia  
bipolliciana et ultra. Involucra uti folia caulina  
involucella flava viridi flavescentia. Capsula mucronata  
retata integra

# supra solum  
glonferi

— sustentibus capsulis mucronatis

Solia tanicolata - oblonga, obtusissima, subtus villosa. Capsula mucronata  
herb. mus

Ca. maritima ser. herb. Garf. - Caulis purpureus, angulatus, glaber, crispis  
pennis confertus. Solia sessilia, 4 pollicaria, pollicem lata, integerrima  
subtus pallidiora, costa pilosa, umbellis lateralibus bifidis, termi-  
nalibus squariformibus, bifidis. involuella oblonga integerrima. Capsula  
mucronata

1000 hyberna & umbella scapida: Dichotoma, involuclis ovalibus, foliis contiguis  
ramis nullis, capsulis verrucosis Lin. l. v.

*Tithymalus latifolius hispanicus* Tabern. her. 907. Bauh. pin. 291.

*Tithymalus hibernicus*, vasculis mucicatis exitis Lill. Clth. 307  
8. 290. fig. 374.

Habitat in Hibernia, Sibiria, Aethiopia, Pyrenaeis &

~~Caulis excedit bis tripedales, crassitie digiti intermedii uti  
folia villosa. Folia lanceolata, basi sessilia acuta  
basi versus parum angustata, frequentia bipolliciana et  
ultra. Ramis et summi umbellae dichotomis terminalis  
umbella 8. 9 radiata. Peduncululi glabri uti involuclis  
Capsula verrucosa-tomentosa.~~

~~Folia juniora subtus villosa, involuclis squam foliorum la Mar. n.~~

in eadem  
cum grandi sed tum involuclis cordata obtusa

~~scapida: involuclis ovatis, foliis oblon-  
gis emarginatis subtus villosis, caule simplicis~~

~~Secundum sequera Tabern montani mea amygdaloides est  
hyberna Lin. et folia in mea subtus non villosa ut habet hort. Penzance  
vert.~~



40 gradus E.

Det Schum. an nova

Caulis caespitè perno cygneo sulcatus ramifus umbel-  
lo laterales ex apice ramorum et axillares supremi  
glaber. Epilea tripollicana integerrima, canicula  
in glabra pectus nervos-venosa umbella termi-  
nalis multiradiata bifida <sup>subtermina</sup> involucri lanceolata  
in voluella cordata  
~~ex nullis aliis constat character vero desideratur~~

an hyberna

amygdaloides & umbella multifida: Dichotoma, involuellis perfolia-  
tis orbiculatis, foliis obtusis Lin. S. N. Mant. 394

*Thymalus chamaecris amygdaloides* Bauh. pin. 290.

Habitat in Gallia, Germania

Caulis subangulatus glaber. Folia sparsa lanceolata, obtusa  
intermedia, mucronata, nervosa versus basi attenuata  
bipollicinaria et ultra. umbella lateralis dichotoma  
involucella in mea basi distincta. an ignitur Lin.

cordato rotundatis  
involucelli rotundatis  
caule herbaceo foliis oblongo  
lanceolatis  
obtusis

Picard. Ca. Mark huius sed non

*Thymalus chamaecris* D.D. pempt. 386 et

*Chamaecris amygdaloides* Cob. u. 360

*amygdaloides* Lin. Sci. Ca. Mark videtur esse varietas fissulatae

non vidi

~~sed quod huiusmodi non existit~~

vita

amygdalina herb. Musf.

Caulis pedalis simpliciter ascendens. Folia frequentia sessilia, polliciana  
linear-lanceolata, crassiuscula arena, obtusiuscula. Involucrum polyphy-  
lla oblonga, mucronata, vix polliciana. Radix umbellata 10. bifida. Invo-  
lucella cordata subrotunda. Petala linear-lanceolata biornata. Capsula glabra  
lanceolata.

29  
obtusifolia Euphorbia

Des. In Schumacher an nova?

Caulis erectus bipedalis fruticulus glaber uti tota  
planta folia sessilia oblonga bipollicionum antegemina  
ma obtusa. Umbella lateralis copiose bifida  
& terminalis multifida <sup>vel</sup> bifida. Involucrum oblongum  
pollicinarum. Involucella cordato subrotunda  
obtusa. Petala levata purpurea. Capsula (ut videtur)  
glabra, laevis  
cum nullis ex aliis congeneribus convenit

in involuellis subreniformibus.

Folia oblonga obtusa glabra gla

~~an varietas amygdaloides~~ emarginata Hort New

191

102

~~umbellata~~  
emarginata L. umbella multifida. bipida involuelli late cordati, foliis ovato  
oblongis emarginatis glabris, caule ramoso, capsulis puberulis Hort. Kew. 2.  
pag. 145.

Habitat in Italia &

non vidi

109 Sylvatica E umbella <sup>multifida</sup> quinquefida: bifida, ~~et~~ involuelli pers-  
leatis subcordatis, foliis lanceolatis integerrimis in spec. pag. 663, <sup>4</sup>atque  
auct. 4. 7. 375.

*Tithymalus sylvaticus*, lunato flore Bauh. pin. 290. Monst. 3.  
p. 335. f. 10. t. 1. fig. 3.

*Tithymalus lunato flore* Col. ceph. 2. p. 56. v. 57.

Habitat in Europa australiore.

Q. aulis raris fructus pubescens, purpurea sic folia sespita  
maris bi infera in petiolum attenuata obtusissima  
superiora margine vellosa bipollicaria. pedunculati  
floriferi ex axillis bifidi terminali 7 radicata. In  
luca fructura folium sespitem <sup>non amplexantem</sup> 4. adii bi bifidi  
involucella reniformia. Capsula laxis glabra

Barcl. in 830. 839. & folia 829.

105 *Characias* L. umbello multifida; bifida, involuicellis persfoliatis emar-  
ginatis, foliis integerrimis, caule frutescente Lin. Spec. pl. p. 662 & Manx  
394. Jacq. collect. 1. p. 57. Am. acad. 3. p. 126 &

*Tithymalus characias* L. Clus. hist. 2. p. 100.

*Tithymalus characias* rubens peregrinus Bauh. pin. 290

Habitat in Hispania, Gallia, Italia Germania &

Caules crassi rubentes, exasperati cili catinibus, a caespitibus  
non inferne. Folii rami superne pubescentes. Folio  
maria lanceati laniculae fo. petioli villosa, supra glabra  
mucronata basi attenuata in petiolum bipollicari  
ramuli superne exillasi non villosi umbello bifida. Capsi-  
lo hispido. Petala purpurea lanata

*Tithymalus* v. *characias* angustifolius villosus et ciliatus  
Tournes. Bor. fide herb. Mus.