

21. Jul. 1837

FACTS

Date:

21. Jul. 1837

Page number:

Dagbog B, side 62 verso

Mentioned people:

Pius II

Rafaël

Mentioned works:

En tyrkisk notarius opsætter en kontrakt imellem en mand og en kone.

Scenen er foran moskeen i Top-Hanha i Constantinopel

TRANSCRIPTION

Gjerne var jeg bleven her længere: jeg saae endnu idag meget Nyt jeg tidligere ikke have haft Øie for i Kirken da Rigdommen af Kunstsager der er for stor til paa engang at fatte; saaledes staar Maleriet af Raphael¹ der er Anbragt over Døren til Piccolominis² Kapel og forestiller hvorledes han krones til Pave, i intet tilbage for Malerierne inde i Kapellet, kun at dette ved Røgen af Kirkelysene er mørkere i Farven. Kl 7 om Eftermiddagen forlod jeg Sienna, jeg havde været yderst vel behandlet i Locandaen La Scala. Først maatte jeg afhente mit Malerie³ paa Doganen og formelig som med Tyvekoster blev Vognen ledsaget til Porten af en Betjent.

¹ Rafaël.

² Pius II.

³ En tyrkisk notarius opsætter en kontrakt imellem en mand og en kone. Scenen er foran moskeen i Top-Hanha i Constantinopel.

Jul 1837.

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Meeting (concluded in) - da Lilla Eya Assisano after el farva Sabbath 26. Moselias gef
 1. da ongruats mabnig 2ms, 3ms, 4ms, 5ms, 6ms, 7ms, 8ms, 9ms, 10ms, 11ms, 12ms, 13ms, 14ms, 15ms, 16ms, 17ms, 18ms, 19ms, 20ms, 21ms, 22ms, 23ms, 24ms, 25ms, 26ms, 27ms, 28ms, 29ms, 30ms, 31ms, 32ms, 33ms, 34ms, 35ms, 36ms, 37ms, 38ms, 39ms, 40ms, 41ms, 42ms, 43ms, 44ms, 45ms, 46ms, 47ms, 48ms, 49ms, 50ms, 51ms, 52ms, 53ms, 54ms, 55ms, 56ms, 57ms, 58ms, 59ms, 60ms, 61ms, 62ms, 63ms, 64ms, 65ms, 66ms, 67ms, 68ms, 69ms, 70ms, 71ms, 72ms, 73ms, 74ms, 75ms, 76ms, 77ms, 78ms, 79ms, 80ms, 81ms, 82ms, 83ms, 84ms, 85ms, 86ms, 87ms, 88ms, 89ms, 90ms, 91ms, 92ms, 93ms, 94ms, 95ms, 96ms, 97ms, 98ms, 99ms, 100ms, 101ms, 102ms, 103ms, 104ms, 105ms, 106ms, 107ms, 108ms, 109ms, 110ms, 111ms, 112ms, 113ms, 114ms, 115ms, 116ms, 117ms, 118ms, 119ms, 120ms, 121ms, 122ms, 123ms, 124ms, 125ms, 126ms, 127ms, 128ms, 129ms, 130ms, 131ms, 132ms, 133ms, 134ms, 135ms, 136ms, 137ms, 138ms, 139ms, 140ms, 141ms, 142ms, 143ms, 144ms, 145ms, 146ms, 147ms, 148ms, 149ms, 150ms, 151ms, 152ms, 153ms, 154ms, 155ms, 156ms, 157ms, 158ms, 159ms, 160ms, 161ms, 162ms, 163ms, 164ms, 165ms, 166ms, 167ms, 168ms, 169ms, 170ms, 171ms, 172ms, 173ms, 174ms, 175ms, 176ms, 177ms, 178ms, 179ms, 180ms, 181ms, 182ms, 183ms, 184ms, 185ms, 186ms, 187ms, 188ms, 189ms, 190ms, 191ms, 192ms, 193ms, 194ms, 195ms, 196ms, 197ms, 198ms, 199ms, 200ms, 201ms, 202ms, 203ms, 204ms, 205ms, 206ms, 207ms, 208ms, 209ms, 210ms, 211ms, 212ms, 213ms, 214ms, 215ms, 216ms, 217ms, 218ms, 219ms, 220ms, 221ms, 222ms, 223ms, 224ms, 225ms, 226ms, 227ms, 228ms, 229ms, 230ms, 231ms, 232ms, 233ms, 234ms, 235ms, 236ms, 237ms, 238ms, 239ms, 240ms, 241ms, 242ms, 243ms, 244ms, 245ms, 246ms, 247ms, 248ms, 249ms, 250ms, 251ms, 252ms, 253ms, 254ms, 255ms, 256ms, 257ms, 258ms, 259ms, 260ms, 261ms, 262ms, 263ms, 264ms, 265ms, 266ms, 267ms, 268ms, 269ms, 270ms, 271ms, 272ms, 273ms, 274ms, 275ms, 276ms, 277ms, 278ms, 279ms, 280ms, 281ms, 282ms, 283ms, 284ms, 285ms, 286ms, 287ms, 288ms, 289ms, 290ms, 291ms, 292ms, 293ms, 294ms, 295ms, 296ms, 297ms, 298ms, 299ms, 300ms, 301ms, 302ms, 303ms, 304ms, 305ms, 306ms, 307ms, 308ms, 309ms, 310ms, 311ms, 312ms, 313ms, 314ms, 315ms, 316ms, 317ms, 318ms, 319ms, 320ms, 321ms, 322ms, 323ms, 324ms, 325ms, 326ms, 327ms, 328ms, 329ms, 330ms, 331ms, 332ms, 333ms, 334ms, 335ms, 336ms, 337ms, 338ms, 339ms, 340ms, 341ms, 342ms, 343ms, 344ms, 345ms, 346ms, 347ms, 348ms, 349ms, 350ms, 351ms, 352ms, 353ms, 354ms, 355ms, 356ms, 357ms, 358ms, 359ms, 360ms, 361ms, 362ms, 363ms, 364ms, 365ms, 366ms, 367ms, 368ms, 369ms, 370ms, 371ms, 372ms, 373ms, 374ms, 375ms, 376ms, 377ms, 378ms, 379ms, 380ms, 381ms, 382ms, 383ms, 384ms, 385ms, 386ms, 387ms, 388ms, 389ms, 390ms, 391ms, 392ms, 393ms, 394ms, 395ms, 396ms, 397ms, 398ms, 399ms, 400ms, 401ms, 402ms, 403ms, 404ms, 405ms, 406ms, 407ms, 408ms, 409ms, 410ms, 411ms, 412ms, 413ms, 414ms, 415ms, 416ms, 417ms, 418ms, 419ms, 420ms, 421ms, 422ms, 423ms, 424ms, 425ms, 426ms, 427ms, 428ms, 429ms, 430ms, 431ms, 432ms, 433ms, 434ms, 435ms, 436ms, 437ms, 438ms, 439ms, 440ms, 441ms, 442ms, 443ms, 444ms, 445ms, 446ms, 447ms, 448ms, 449ms, 450ms, 451ms, 452ms, 453ms, 454ms, 455ms, 456ms, 457ms, 458ms, 459ms, 460ms, 461ms, 462ms, 463ms, 464ms, 465ms, 466ms, 467ms, 468ms, 469ms, 470ms, 471ms, 472ms, 473ms, 474ms, 475ms, 476ms, 477ms, 478ms, 479ms, 480ms, 481ms, 482ms, 483ms, 484ms, 485ms, 486ms, 487ms, 488ms, 489ms, 490ms, 491ms, 492ms, 493ms, 494ms, 495ms, 496ms, 497ms, 498ms, 499ms, 500ms, 501ms, 502ms, 503ms, 504ms, 505ms, 506ms, 507ms, 508ms, 509ms, 510ms, 511ms, 512ms, 513ms, 514ms, 515ms, 516ms, 517ms, 518ms, 519ms, 520ms, 521ms, 522ms, 523ms, 524ms, 525ms, 526ms, 527ms, 528ms, 529ms, 530ms, 531ms, 532ms, 533ms, 534ms, 535ms, 536ms, 537ms, 538ms, 539ms, 540ms, 541ms, 542ms, 543ms, 544ms, 545ms, 546ms, 547ms, 548ms, 549ms, 550ms, 551ms, 552ms, 553ms, 554ms, 555ms, 556ms, 557ms, 558ms, 559ms, 560ms, 561ms, 562ms, 563ms, 564ms, 565ms, 566ms, 567ms, 568ms, 569ms, 570ms, 571ms, 572ms, 573ms, 574ms, 575ms, 576ms, 577ms, 578ms, 579ms, 580ms, 581ms, 582ms, 583ms, 584ms, 585ms, 586ms, 587ms, 588ms, 589ms, 590ms, 591ms, 592ms, 593ms, 594ms, 595ms, 596ms, 597ms, 598ms, 599ms, 600ms, 601ms, 602ms, 603ms, 604ms, 605ms, 606ms, 607ms, 608ms, 609ms, 610ms, 611ms, 612ms, 613ms, 614ms, 615ms, 616ms, 617ms, 618ms, 619ms, 620ms, 621ms, 622ms, 623ms, 624ms, 625ms, 626ms, 627ms, 628ms, 629ms, 630ms, 631ms, 632ms, 633ms, 634ms, 635ms, 636ms, 637ms, 638ms, 639ms, 640ms, 641ms, 642ms, 643ms, 644ms, 645ms, 646ms, 647ms, 648ms, 649ms, 650ms, 651ms, 652ms, 653ms, 654ms, 655ms, 656ms, 657ms, 658ms, 659ms, 660ms, 661ms, 662ms, 663ms, 664ms, 665ms, 666ms, 667ms, 668ms, 669ms, 670ms, 671ms, 672ms, 673ms, 674ms, 675ms, 676ms, 677ms, 678ms, 679ms, 680ms, 681ms, 682ms, 683ms, 684ms, 685ms, 686ms, 687ms, 688ms, 689ms, 690ms, 691ms, 692ms, 693ms, 6

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