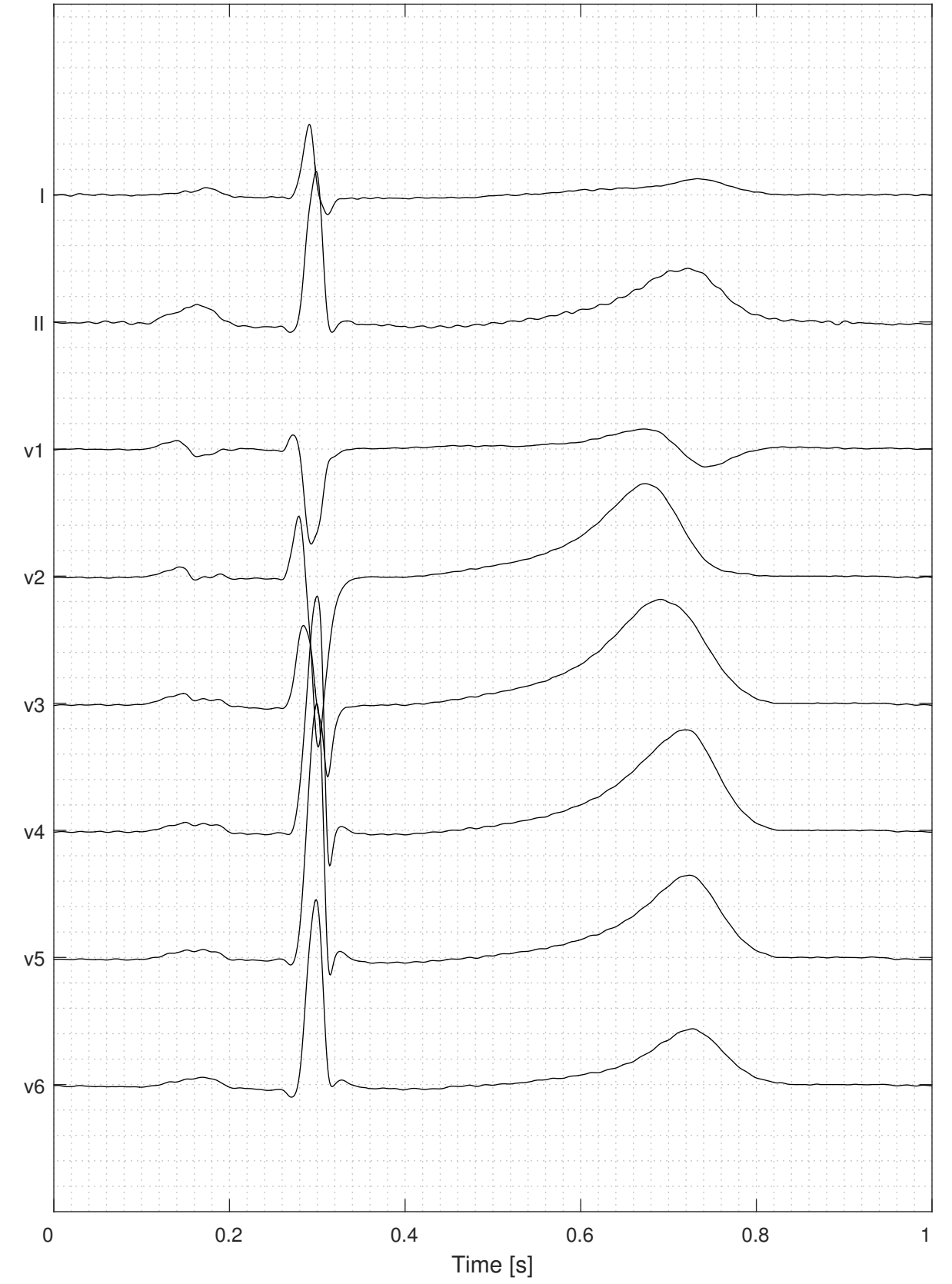
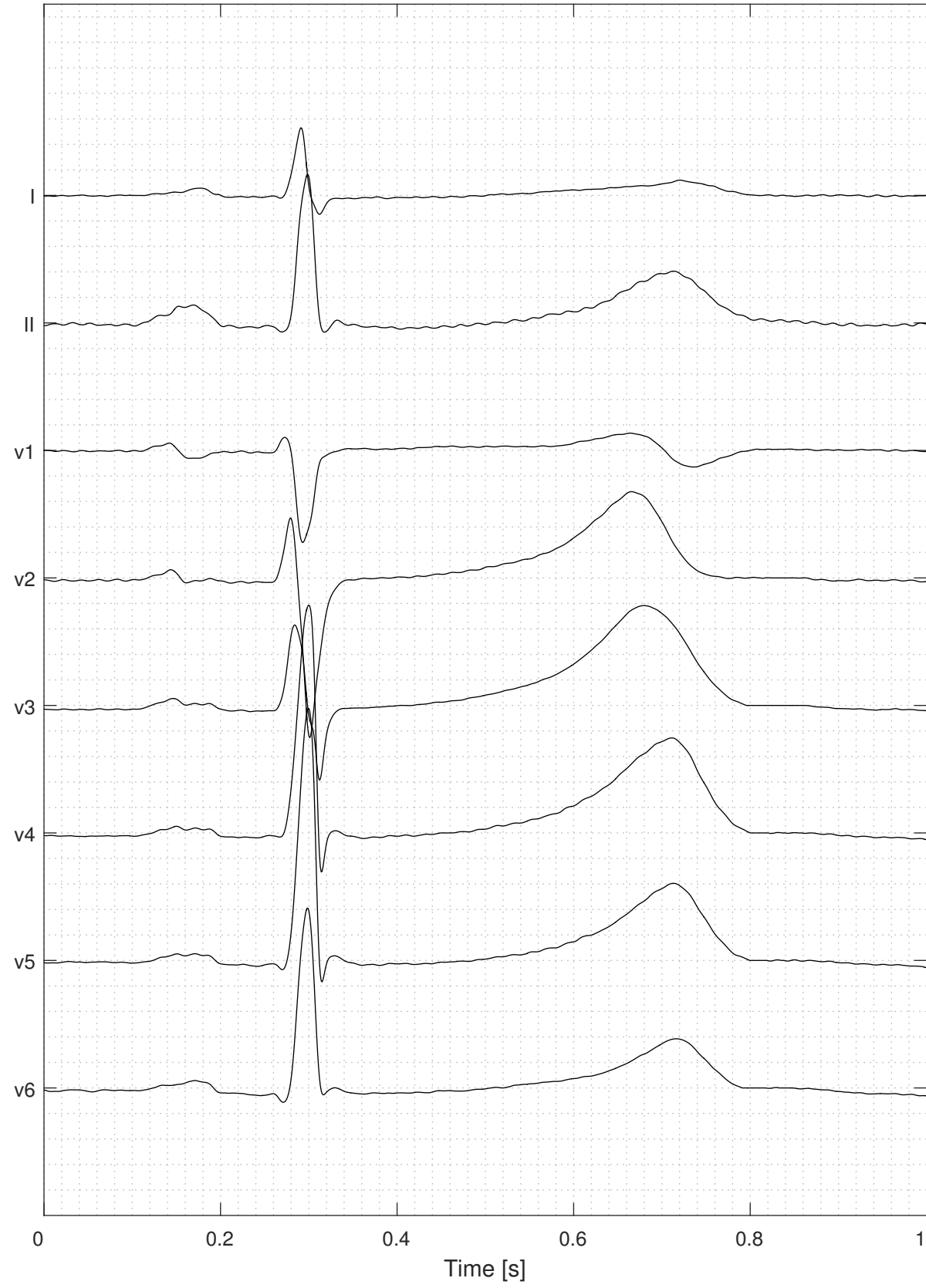
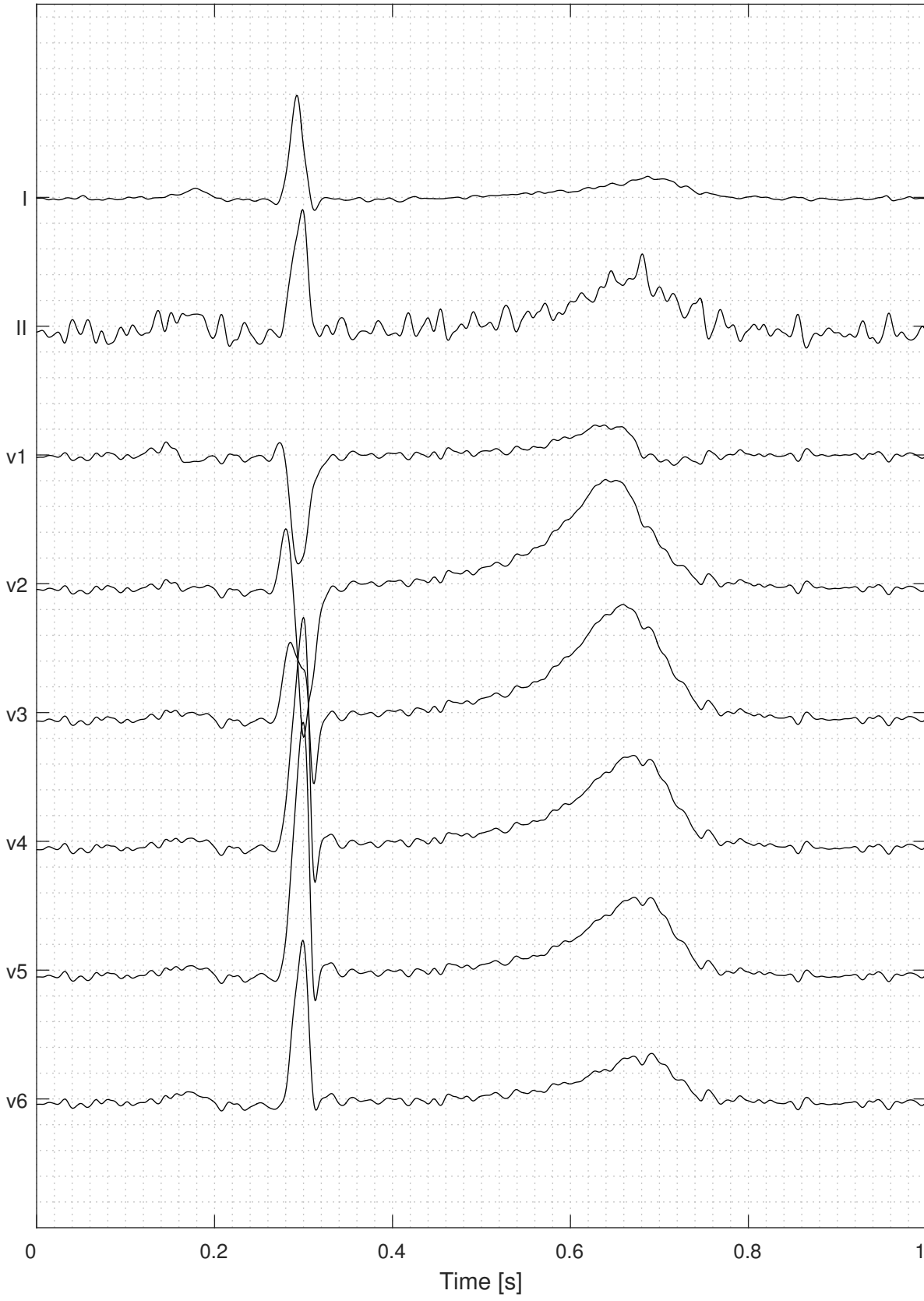


Patient 1

Low RR, Complex #: 239

Mid RR, Complex #: 54

High RR, Complex #: 80

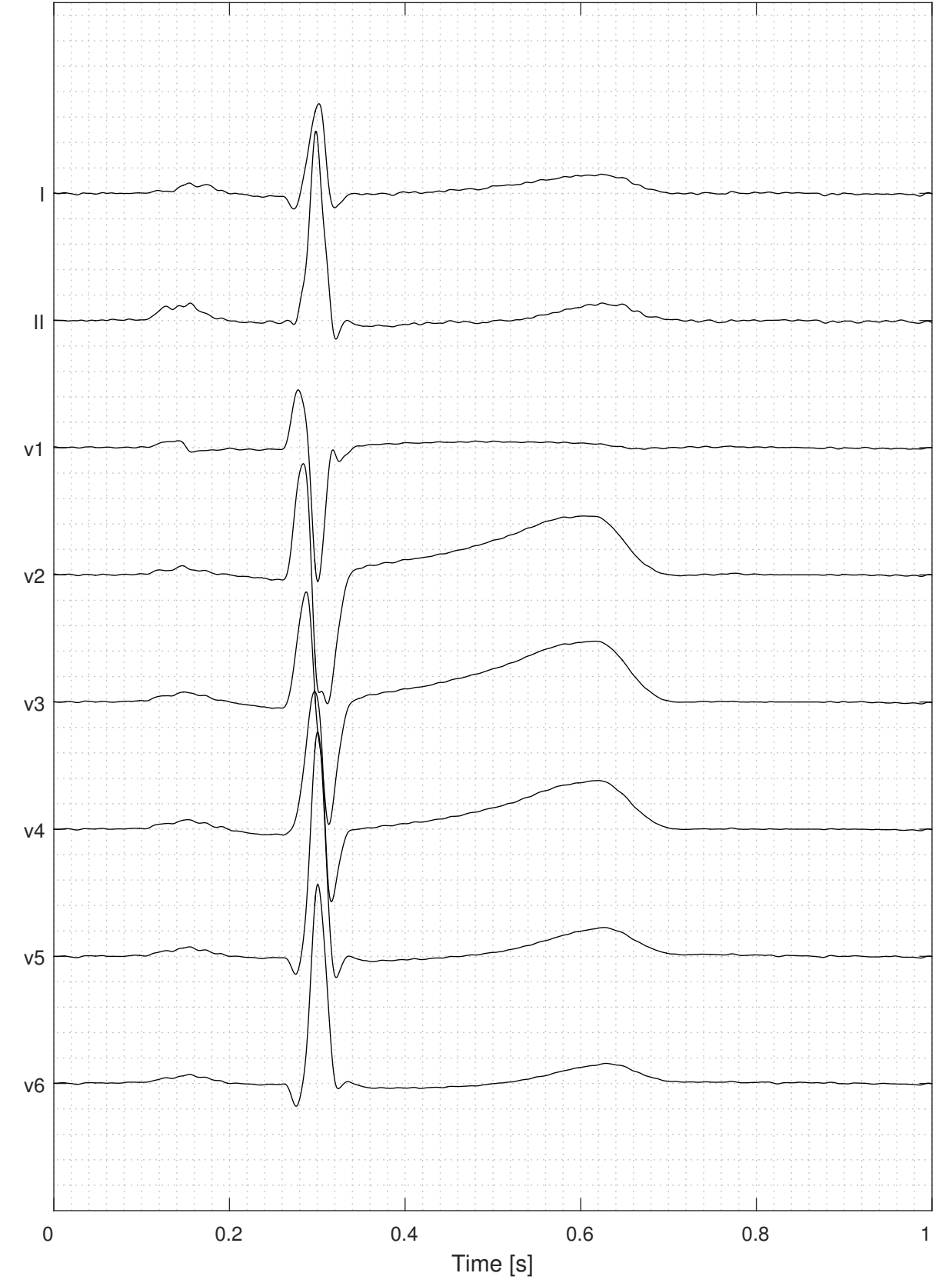
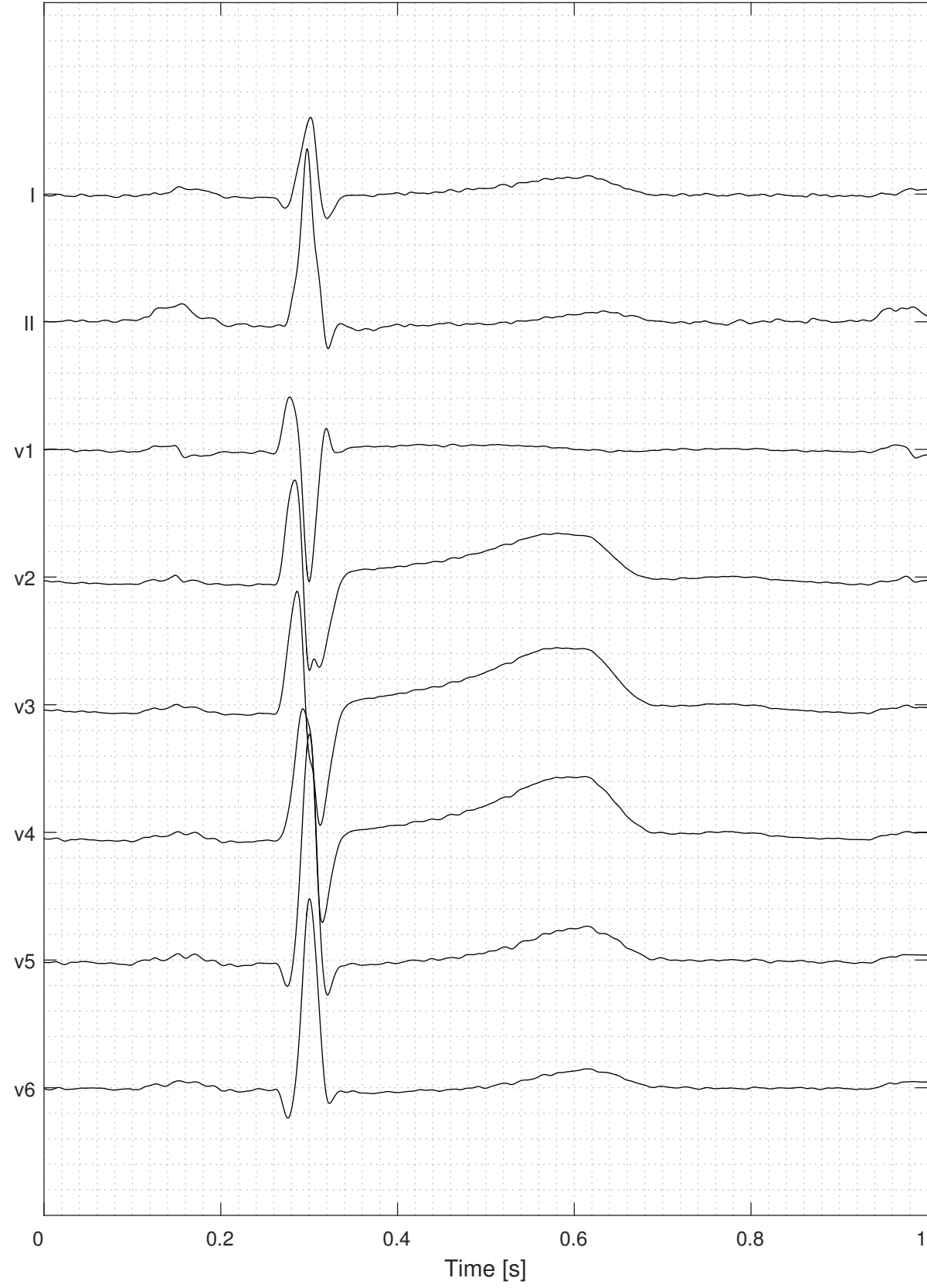


Patient 2

Low RR, Complex #: 256

Mid RR, Complex #: 10

High RR, Complex #: 137

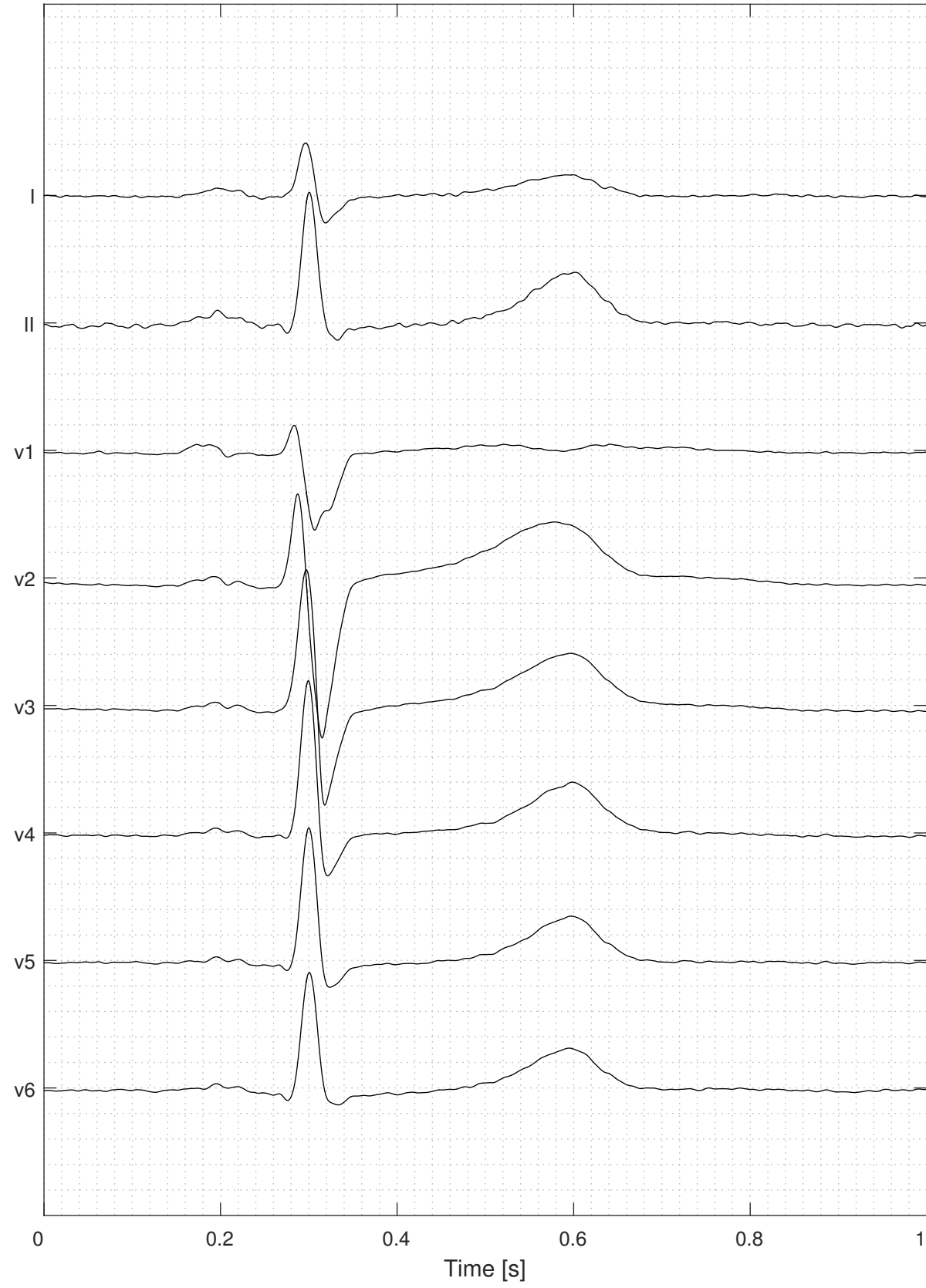


### Patient 3

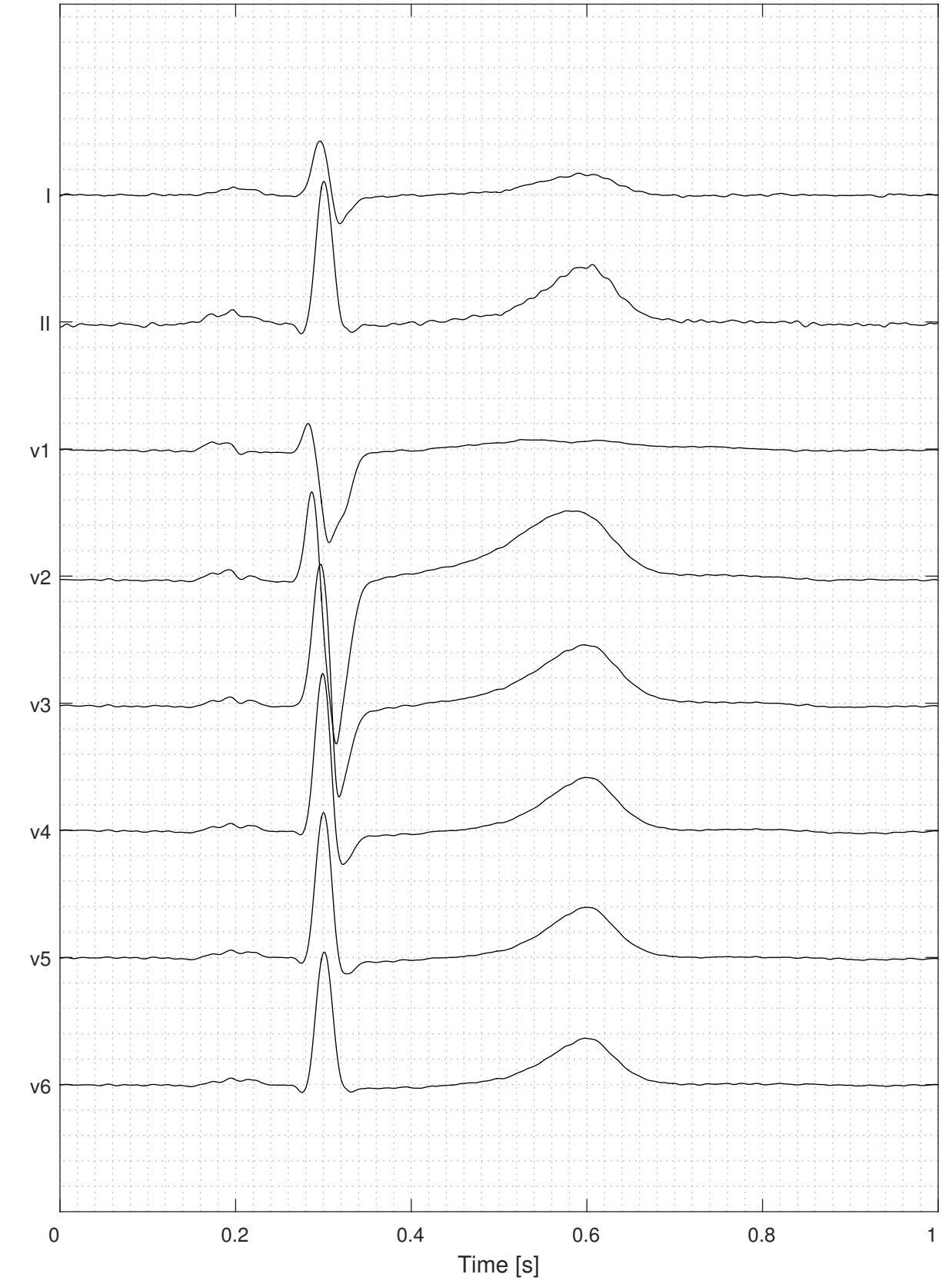
Low RR, Complex #: 214



Mid RR, Complex #: 13



High RR, Complex #: 105

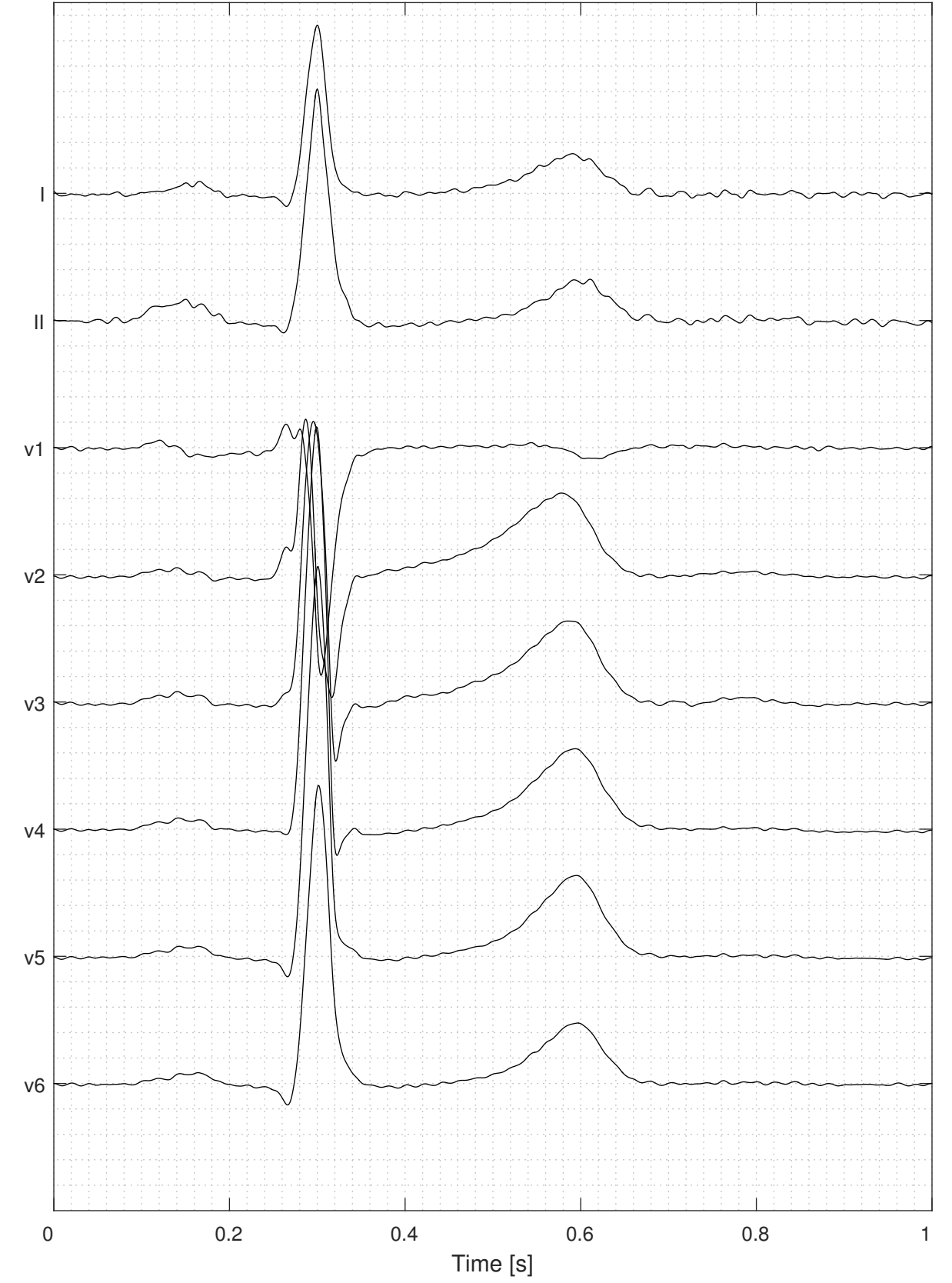
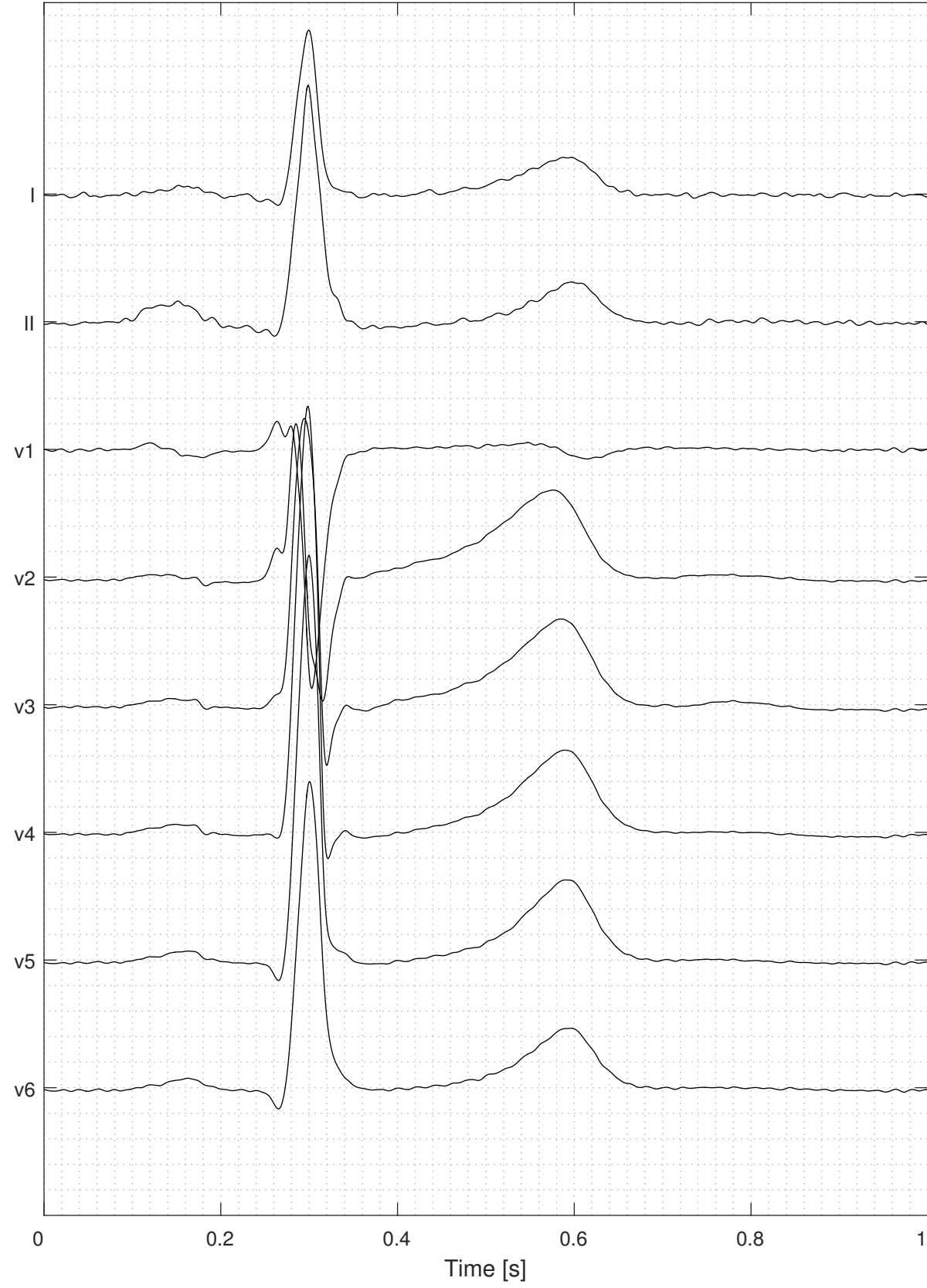


Patient 4

Low RR, Complex #: 184

Mid RR, Complex #: 32

High RR, Complex #: 58

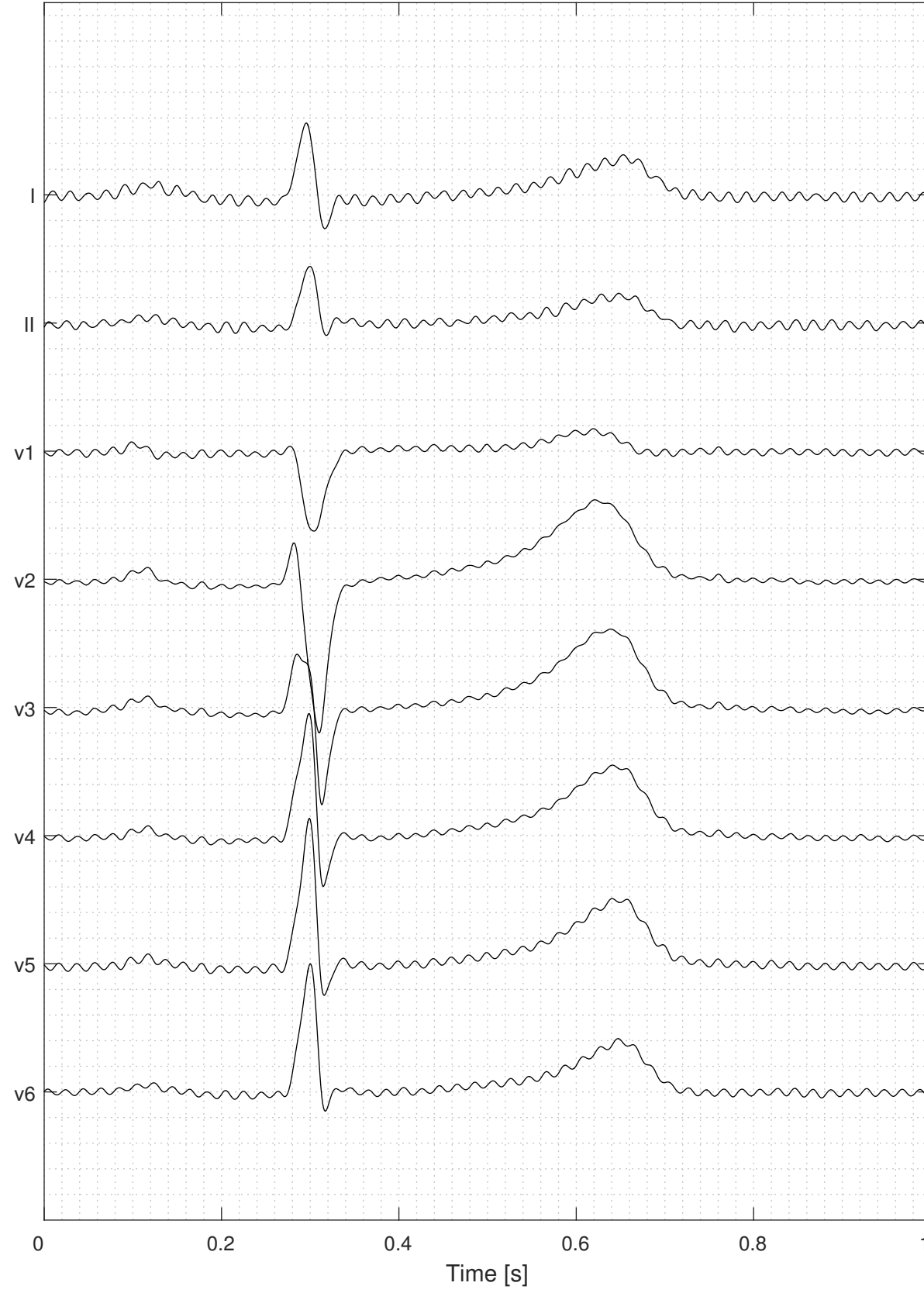


Patient 5

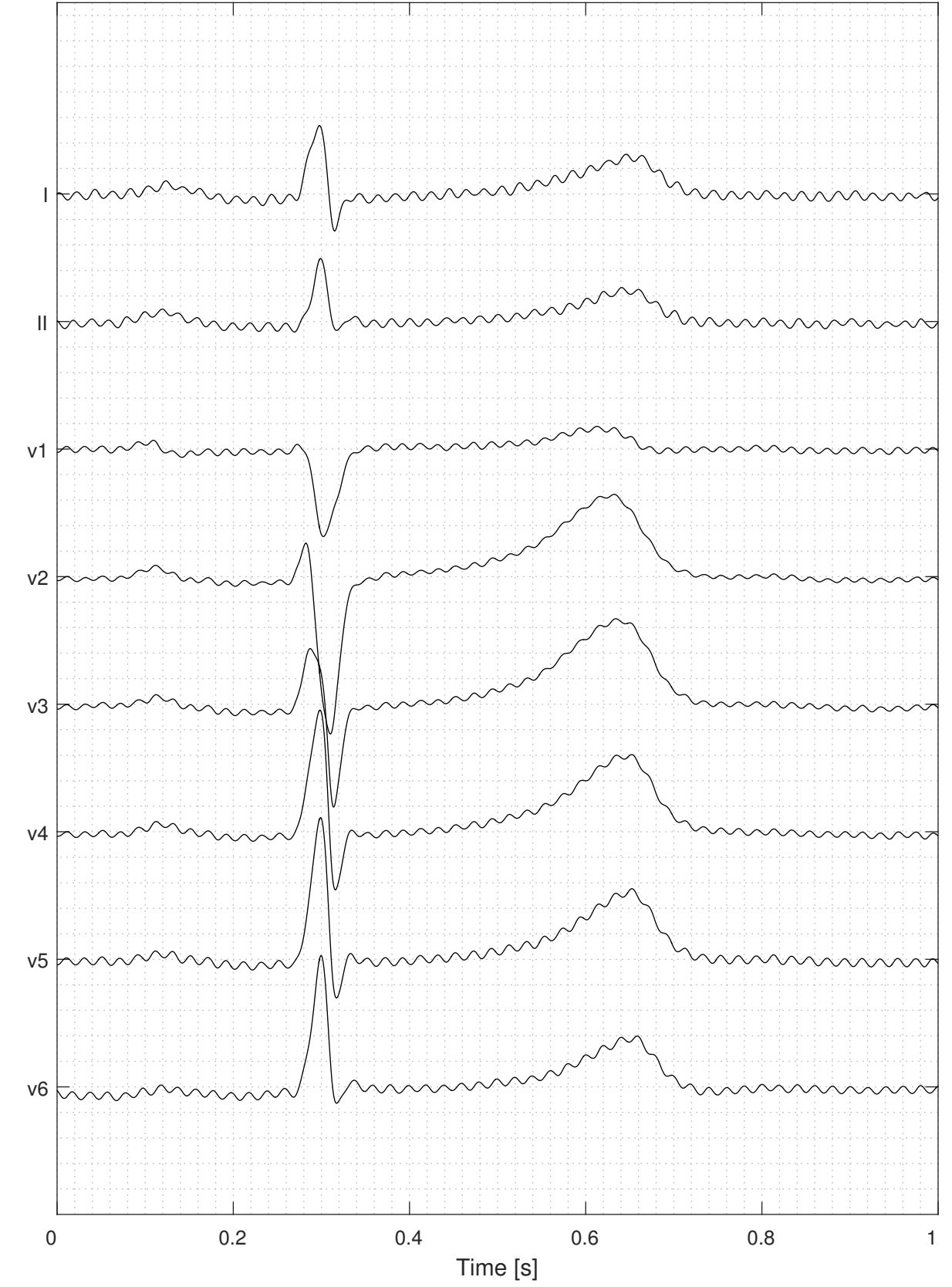
Low RR, Complex #: 122



Mid RR, Complex #: 79

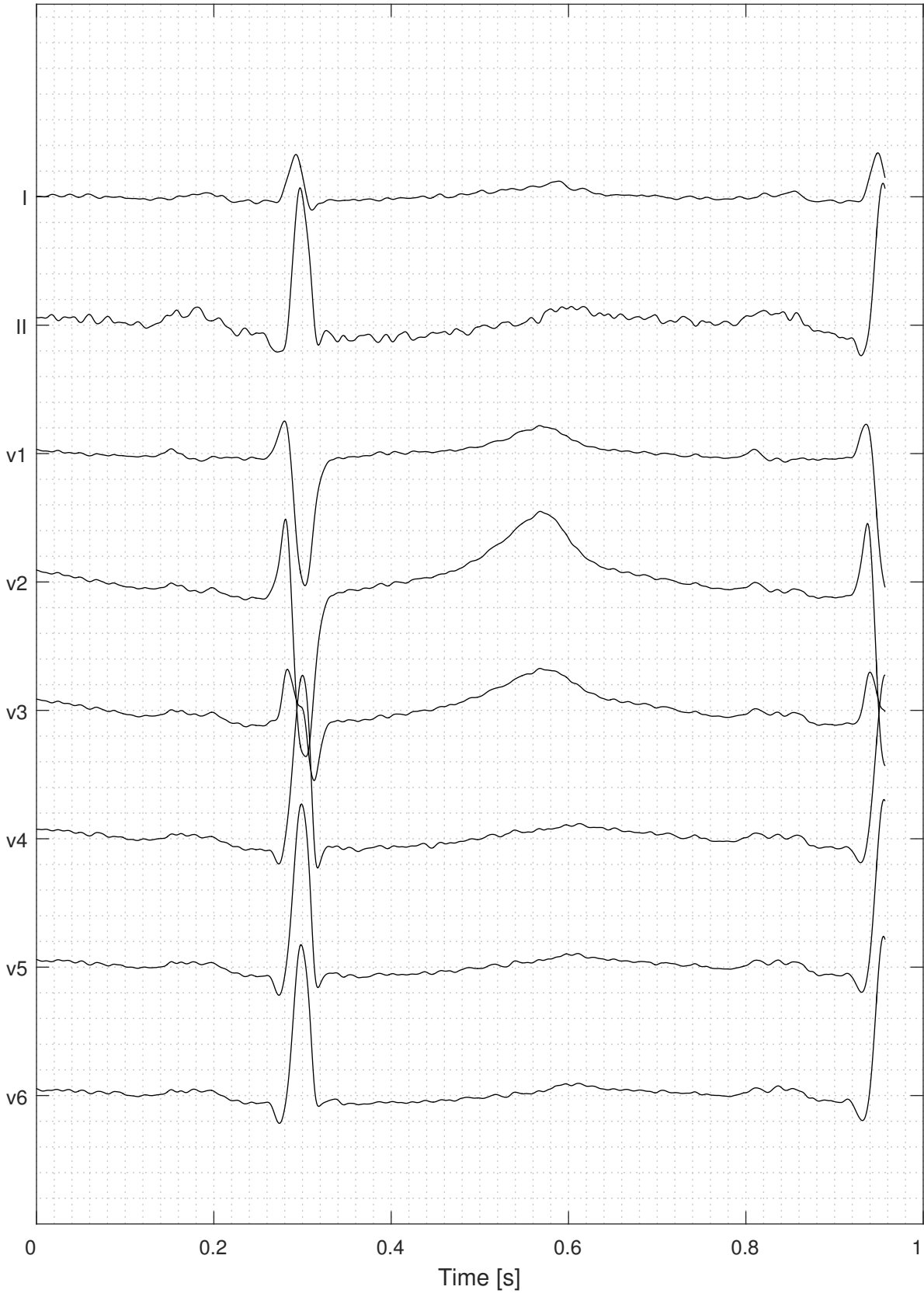


High RR, Complex #: 8

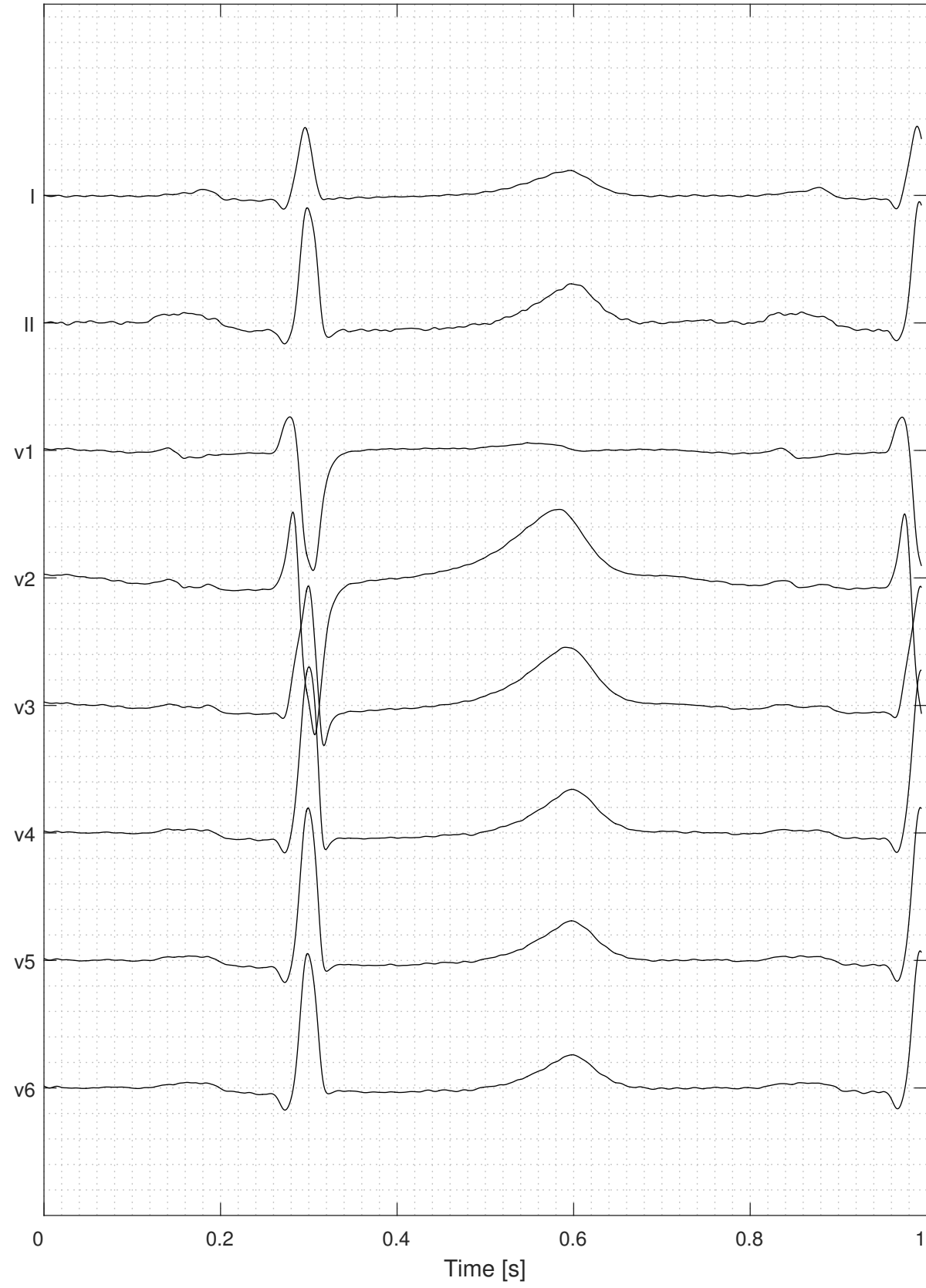


Patient 6

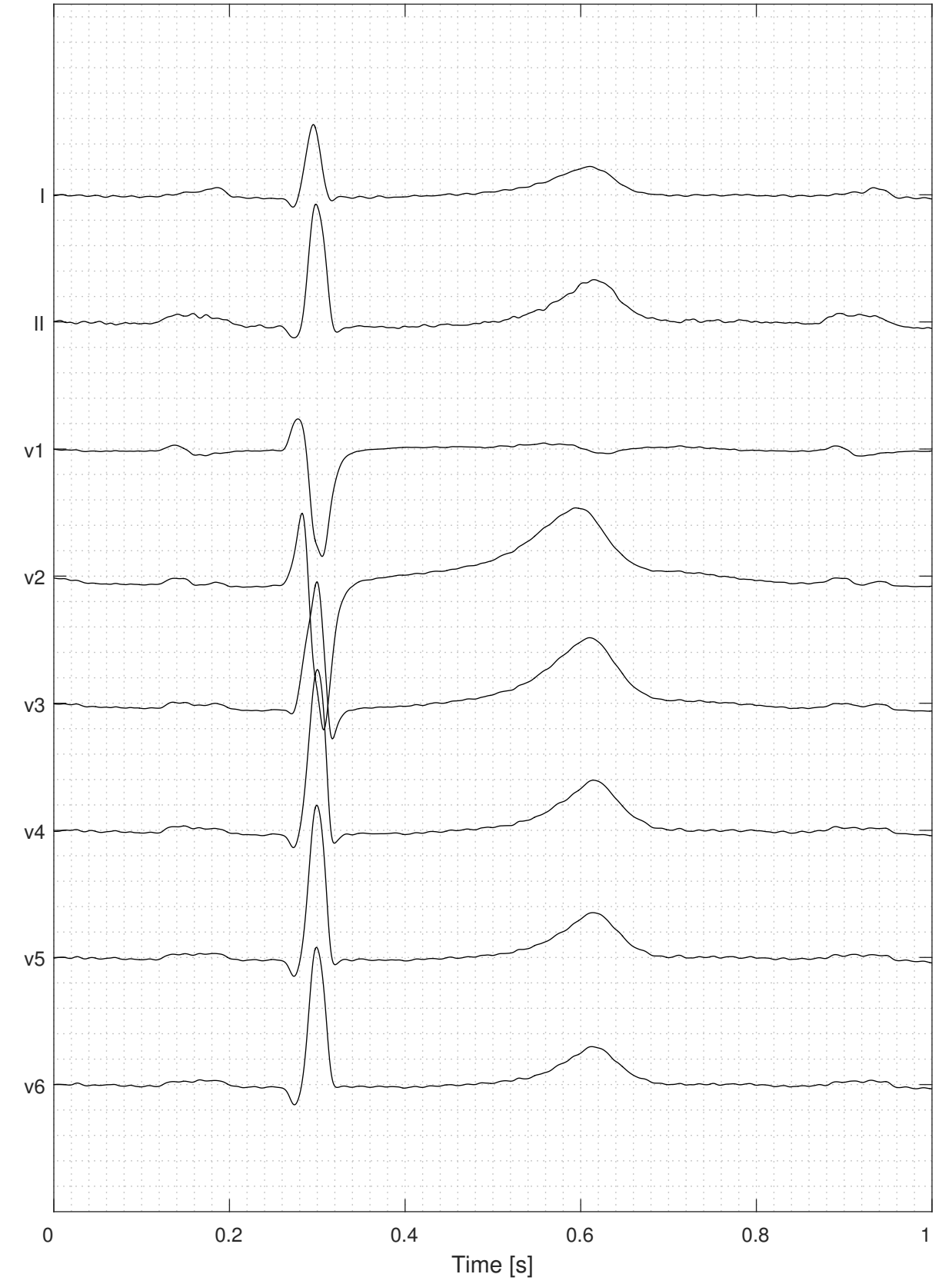
Low RR, Complex #: 278



Mid RR, Complex #: 151



High RR, Complex #: 41

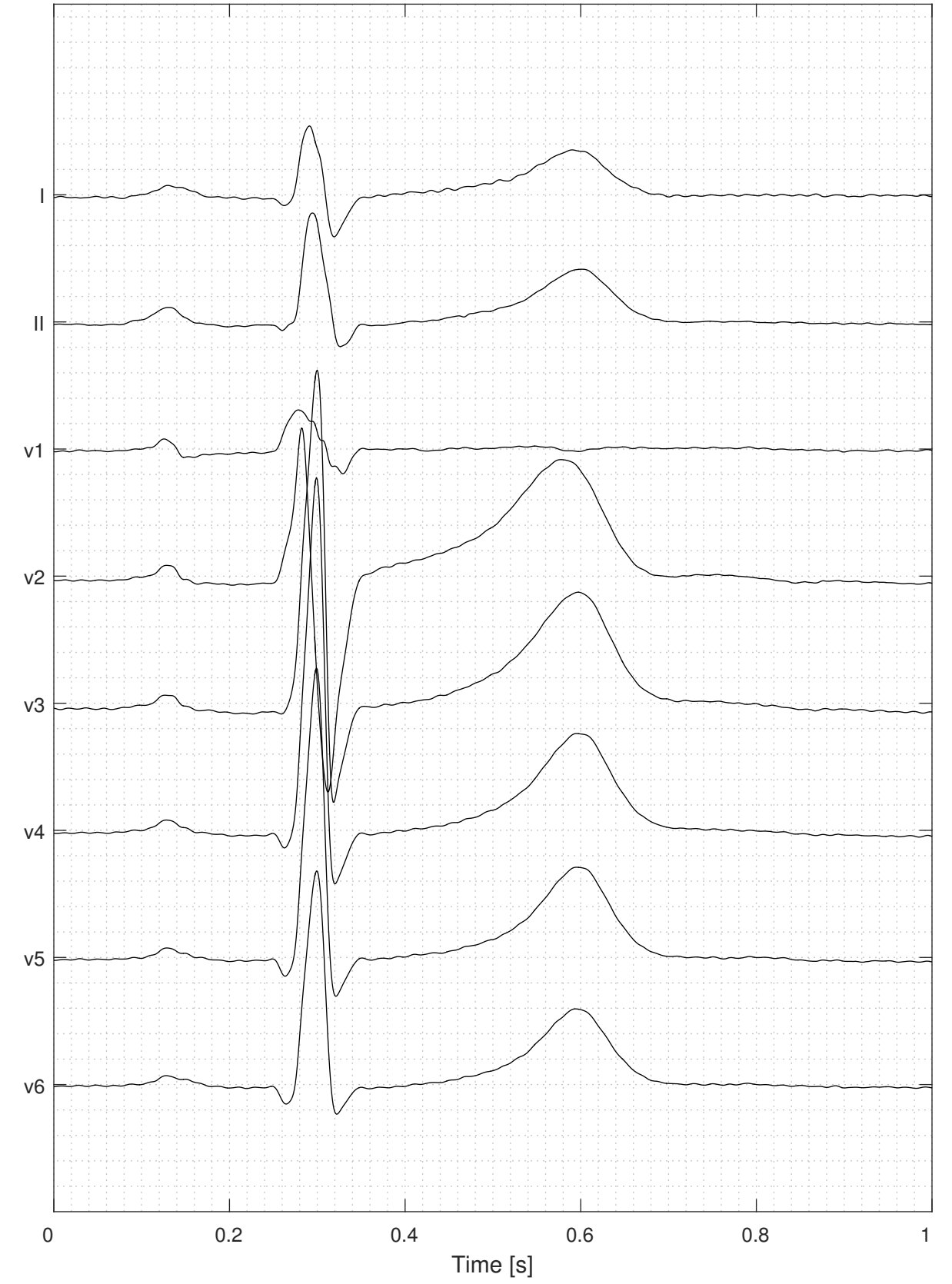
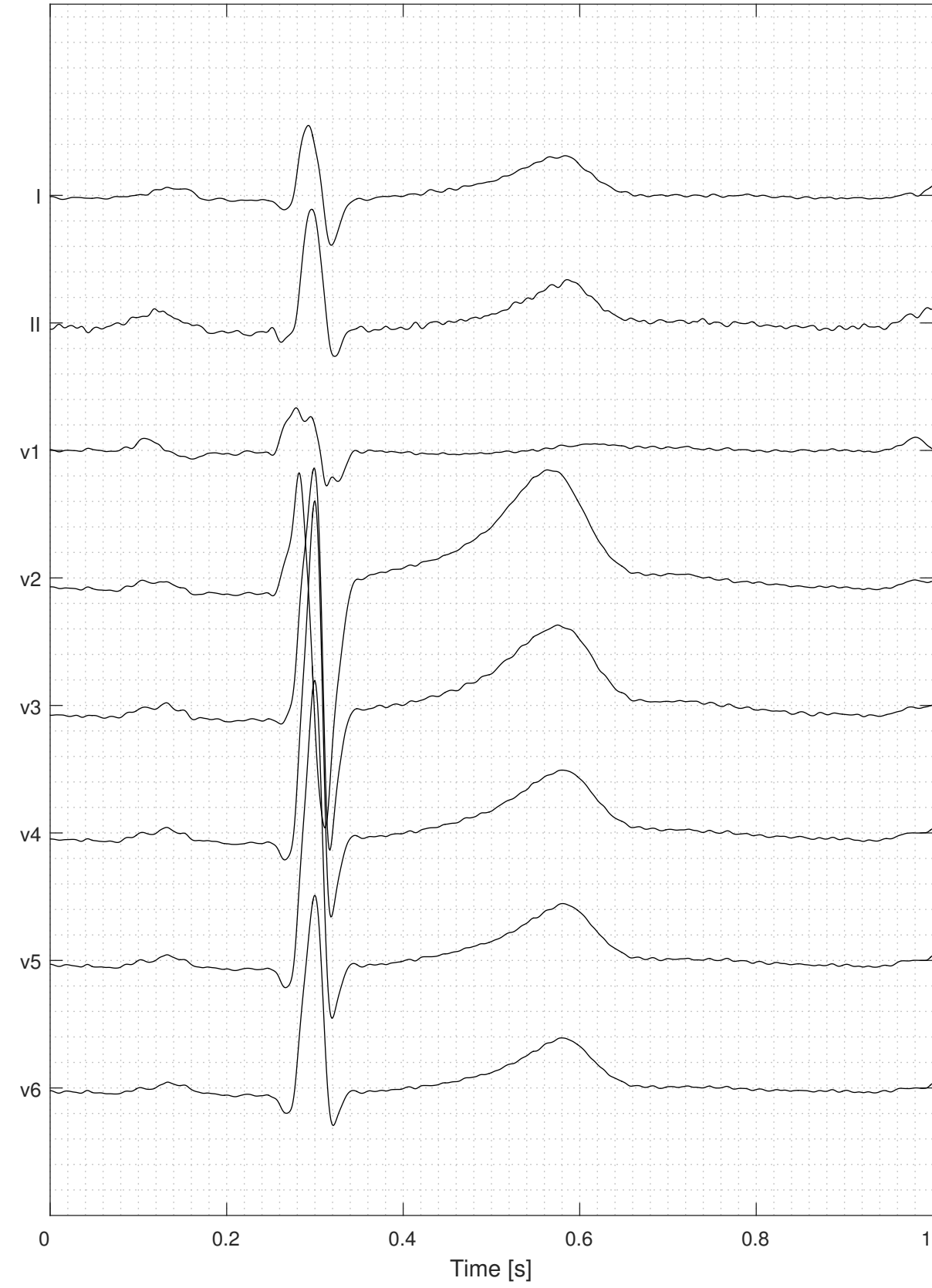
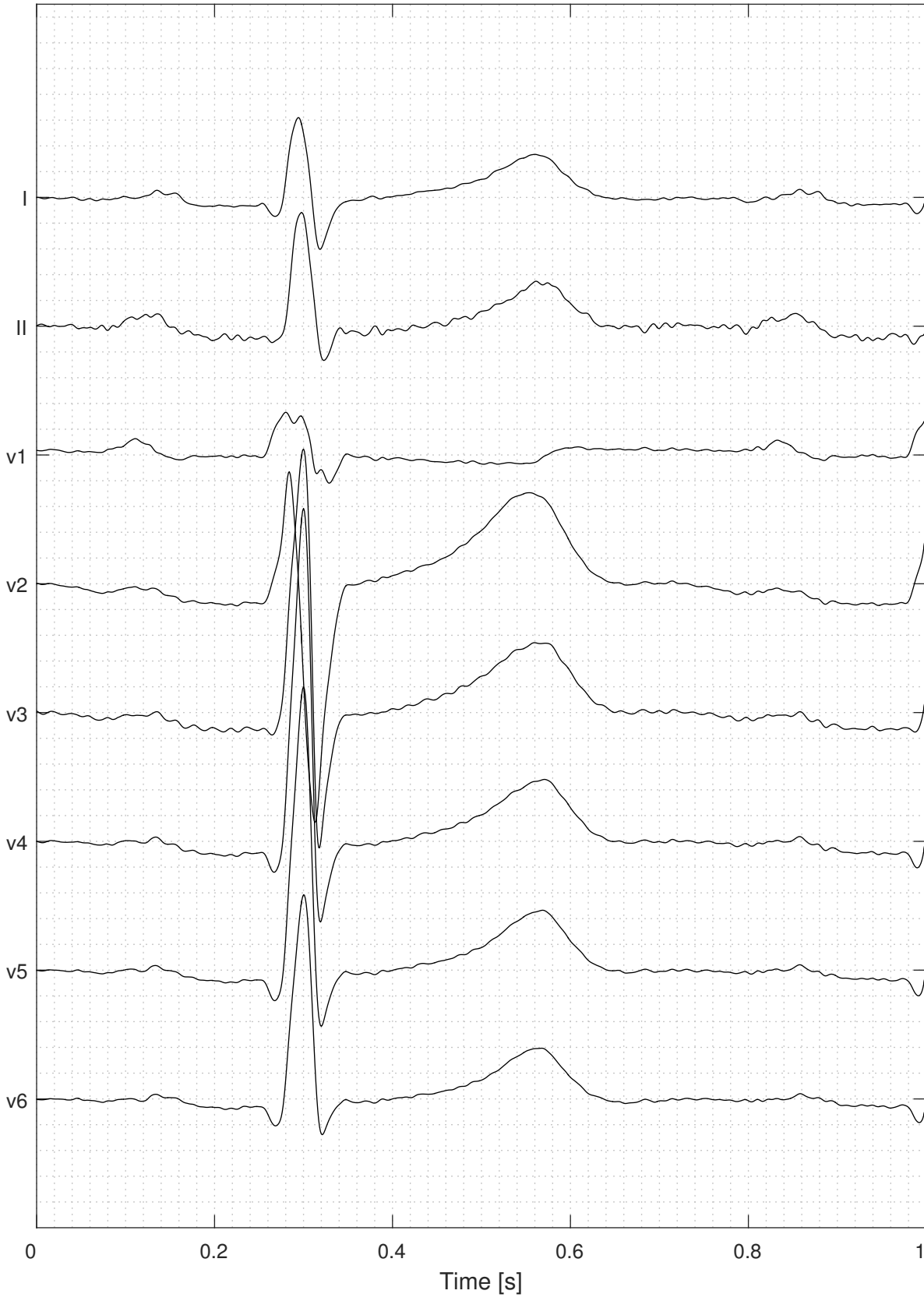


Patient 7

Low RR, Complex #: 235

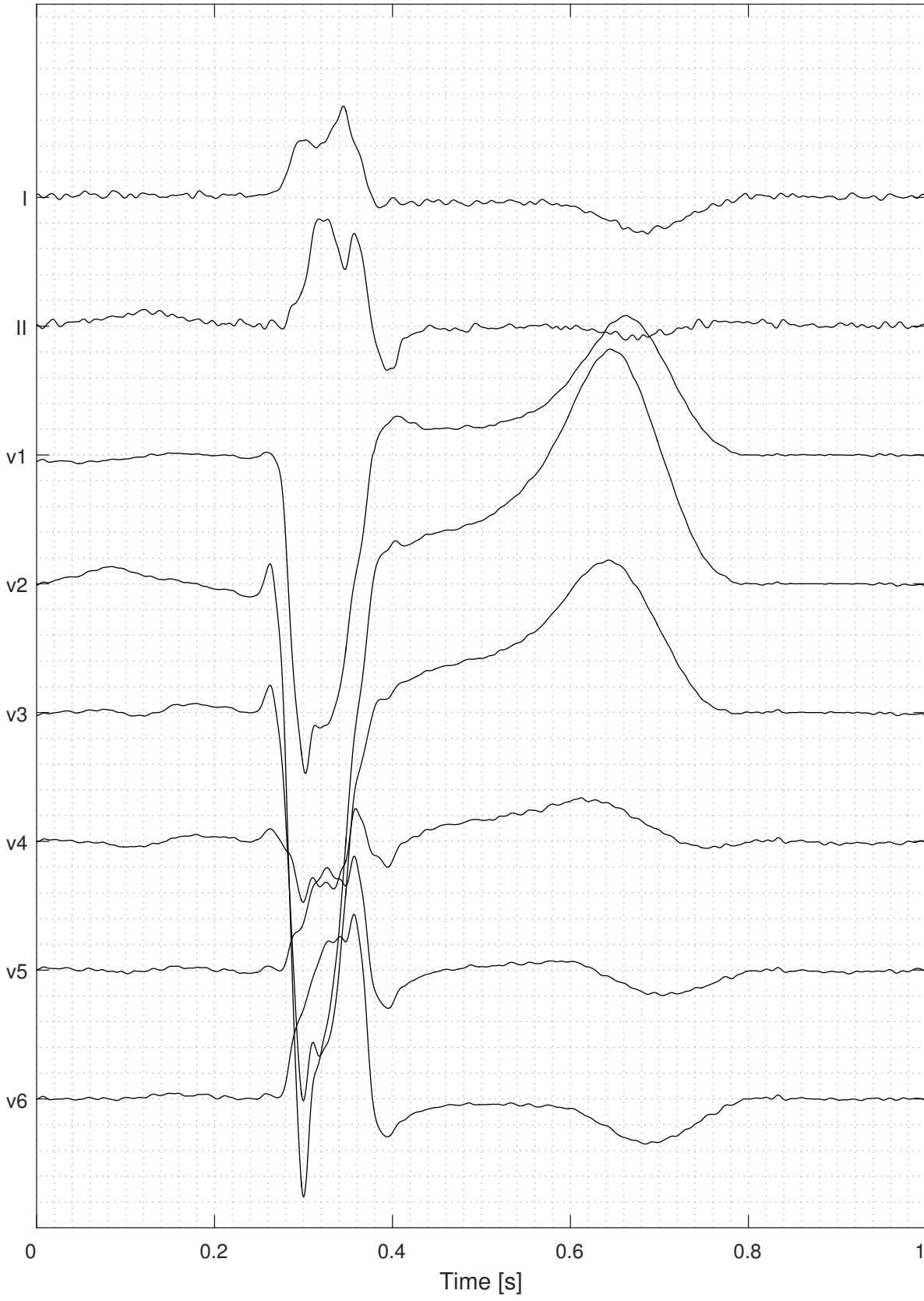
Mid RR, Complex #: 178

High RR, Complex #: 70

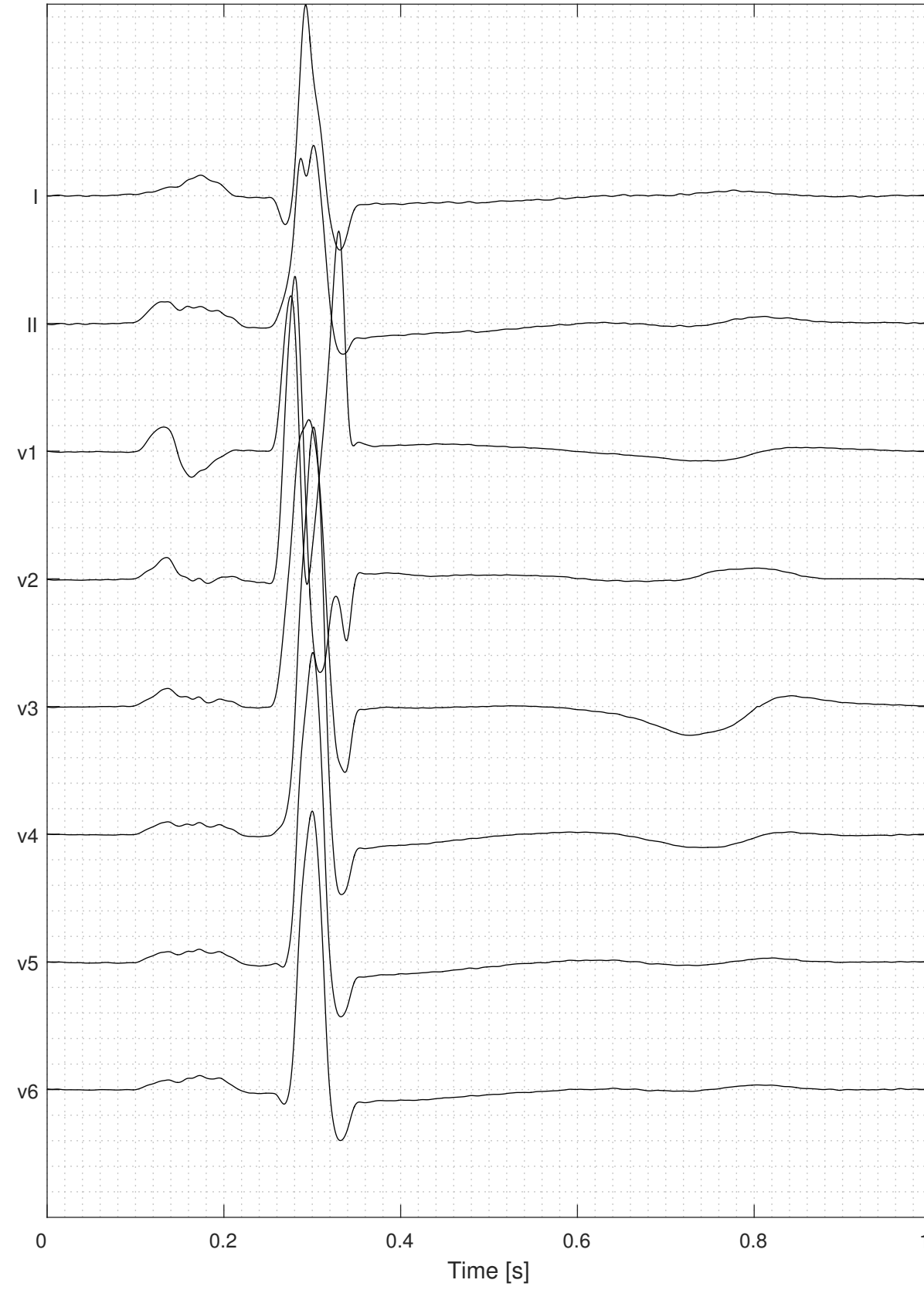


Patient 8

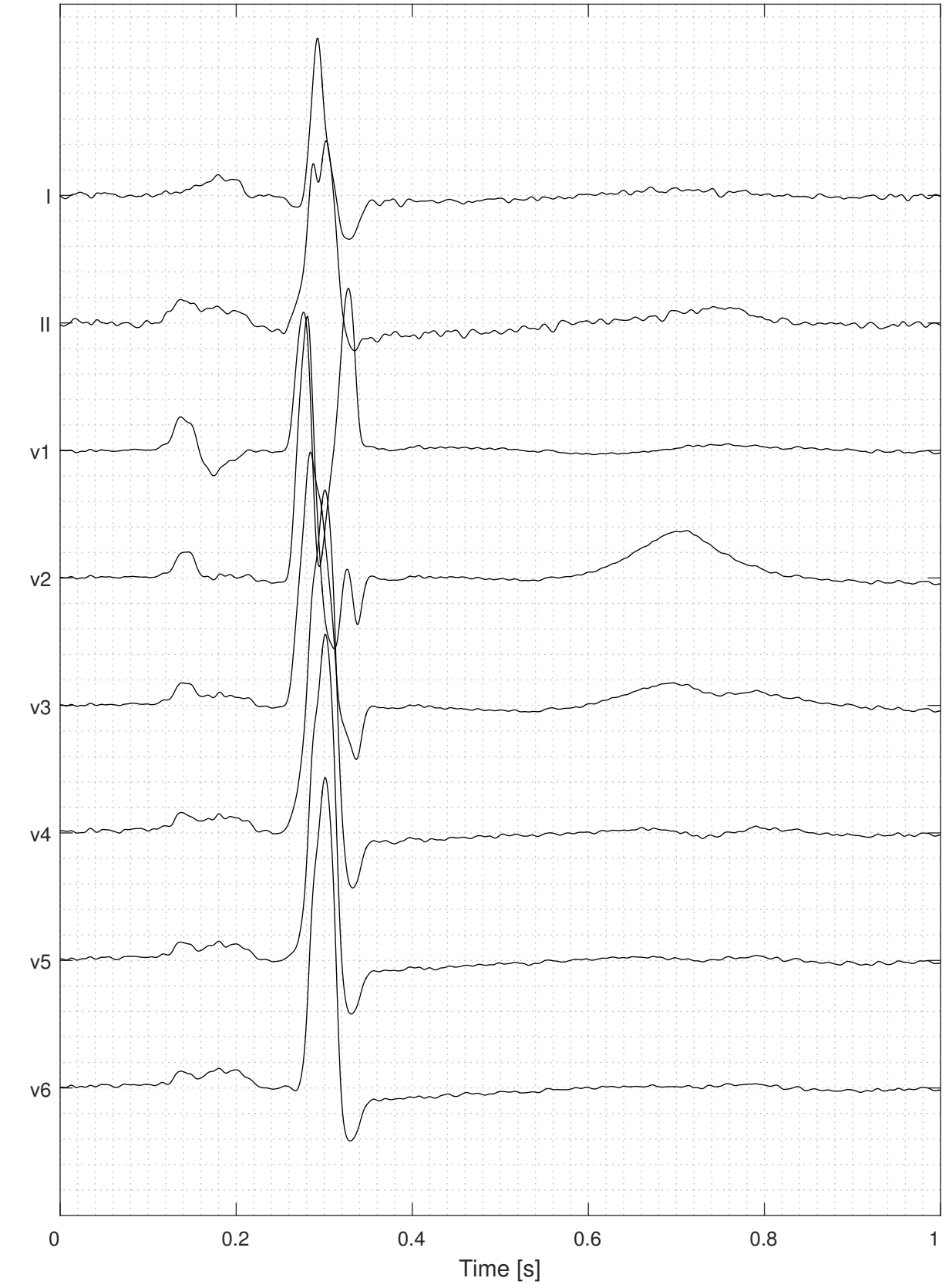
Low RR, Complex #: 166



Mid RR, Complex #: 62



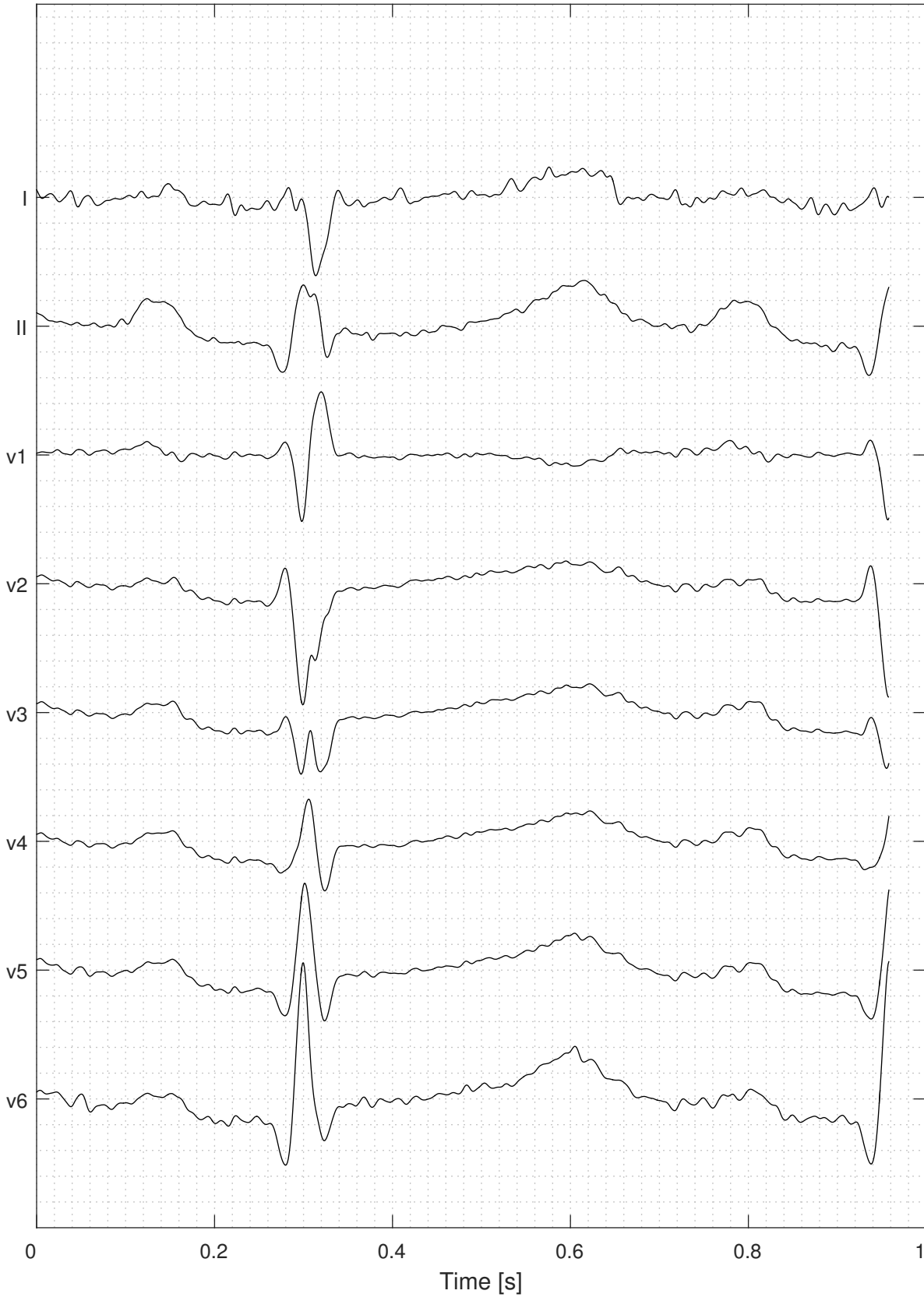
High RR, Complex #: 172



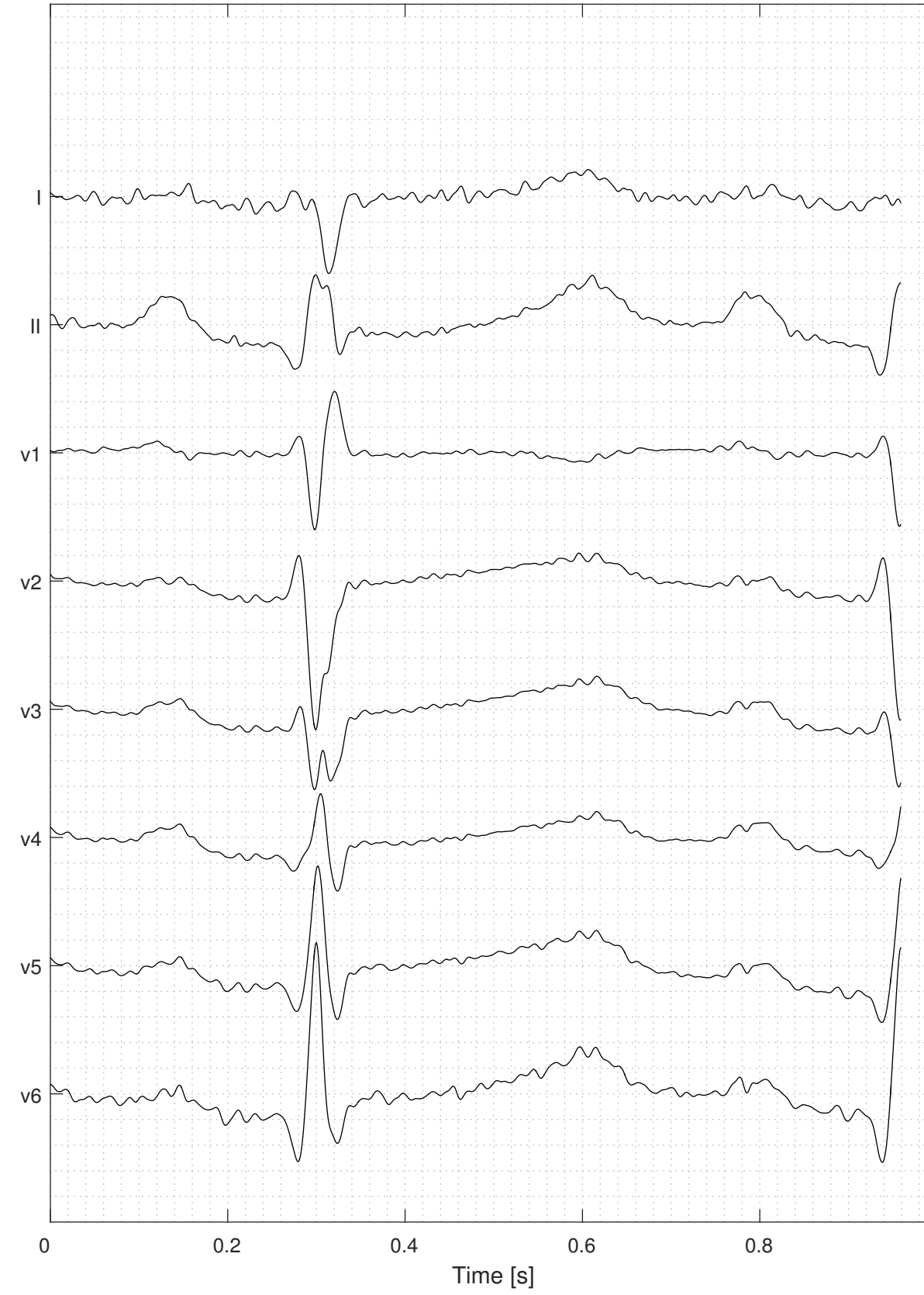


Patient 9

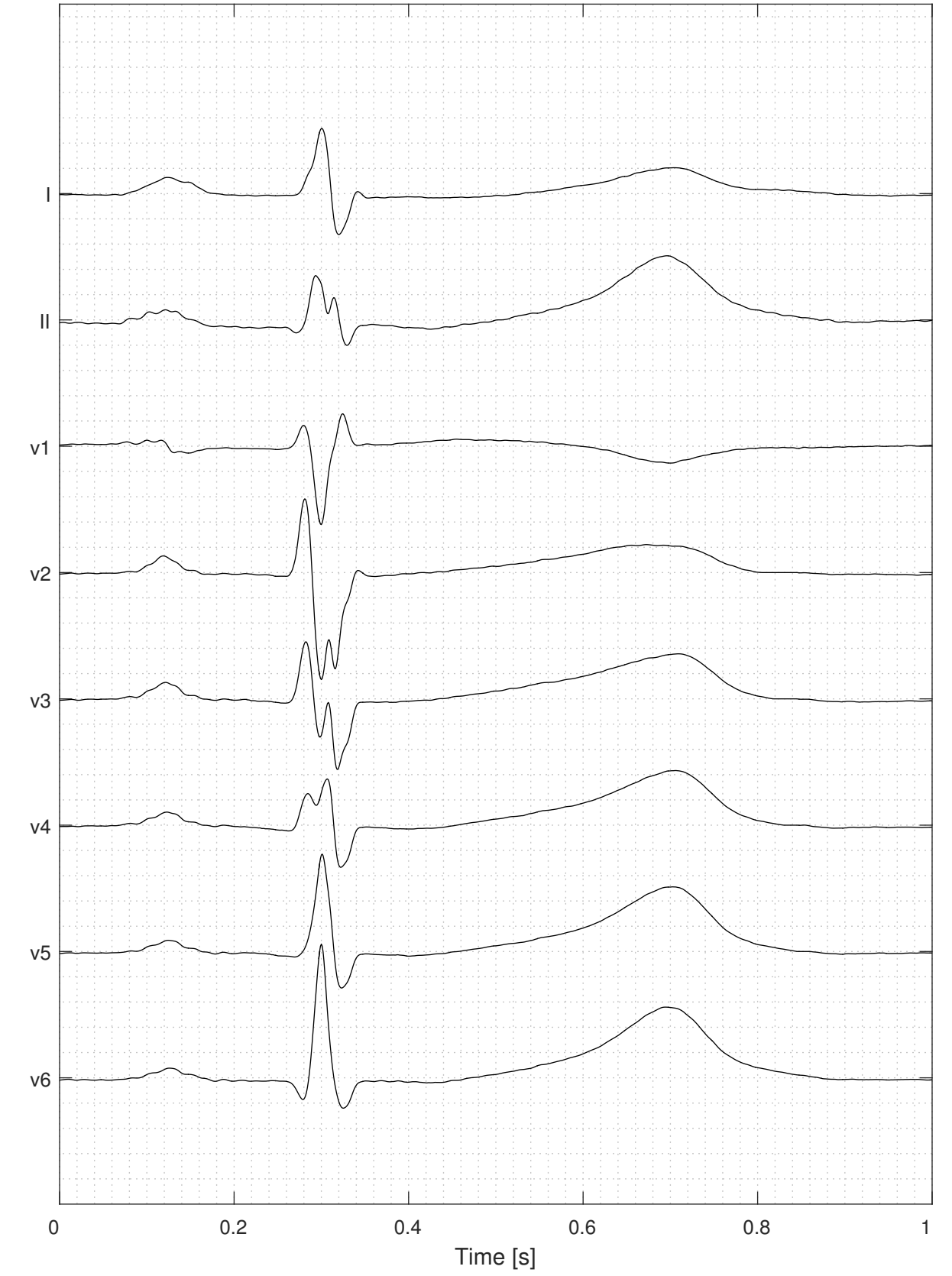
Low RR, Complex #: 322



Mid RR, Complex #: 319

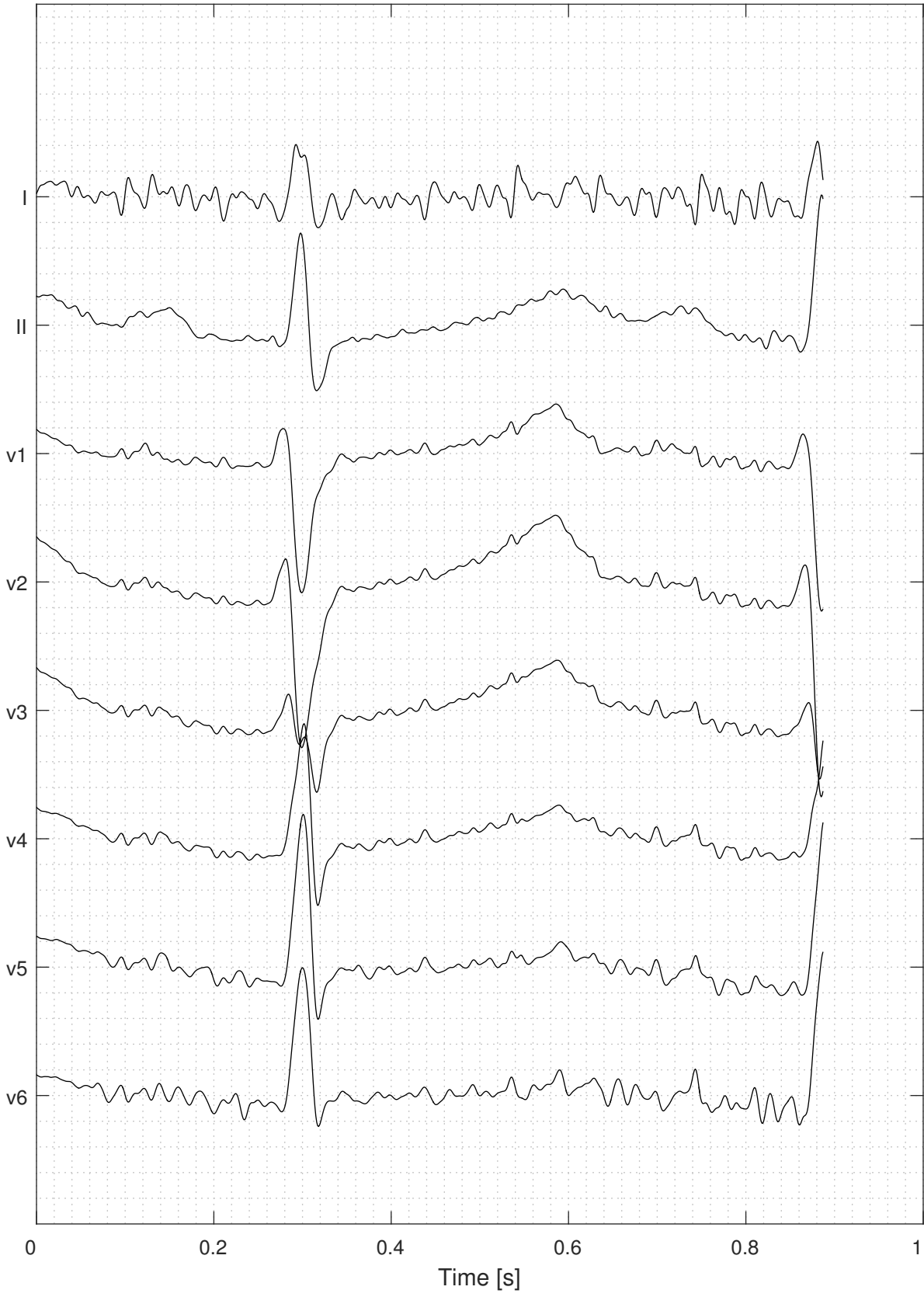


High RR, Complex #: 24

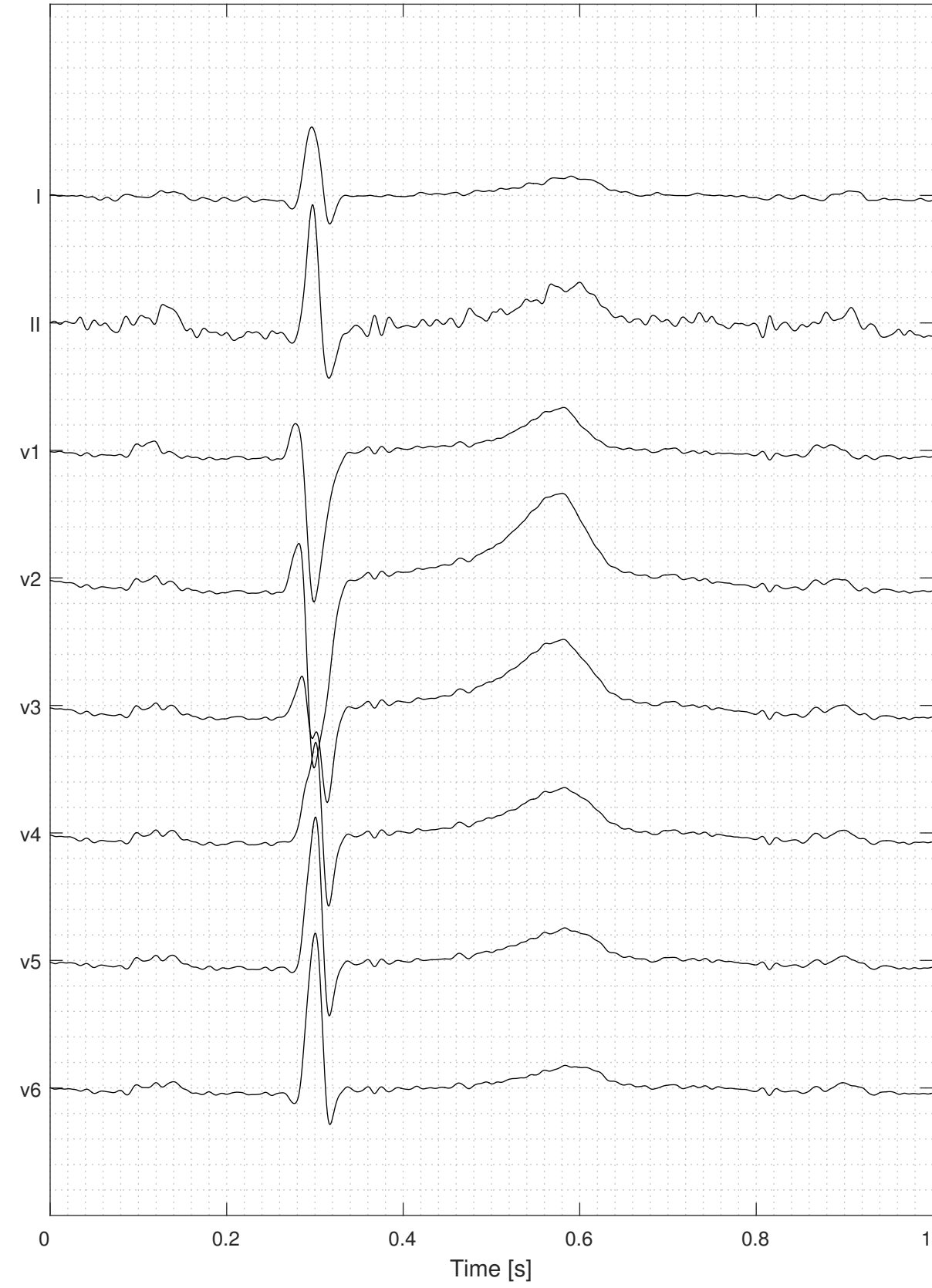


Patient 10

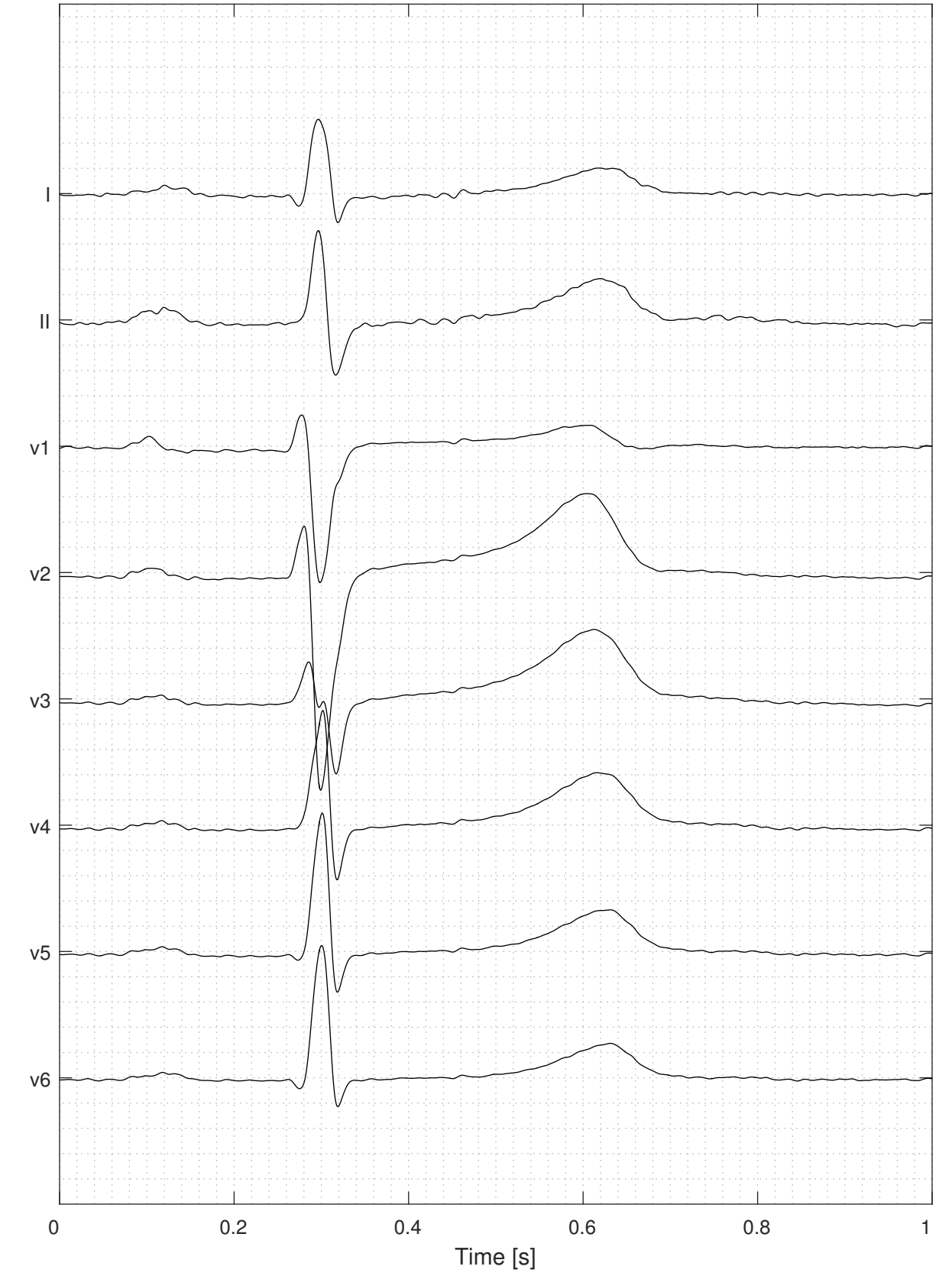
Low RR, Complex #: 156



Mid RR, Complex #: 236



High RR, Complex #: 107

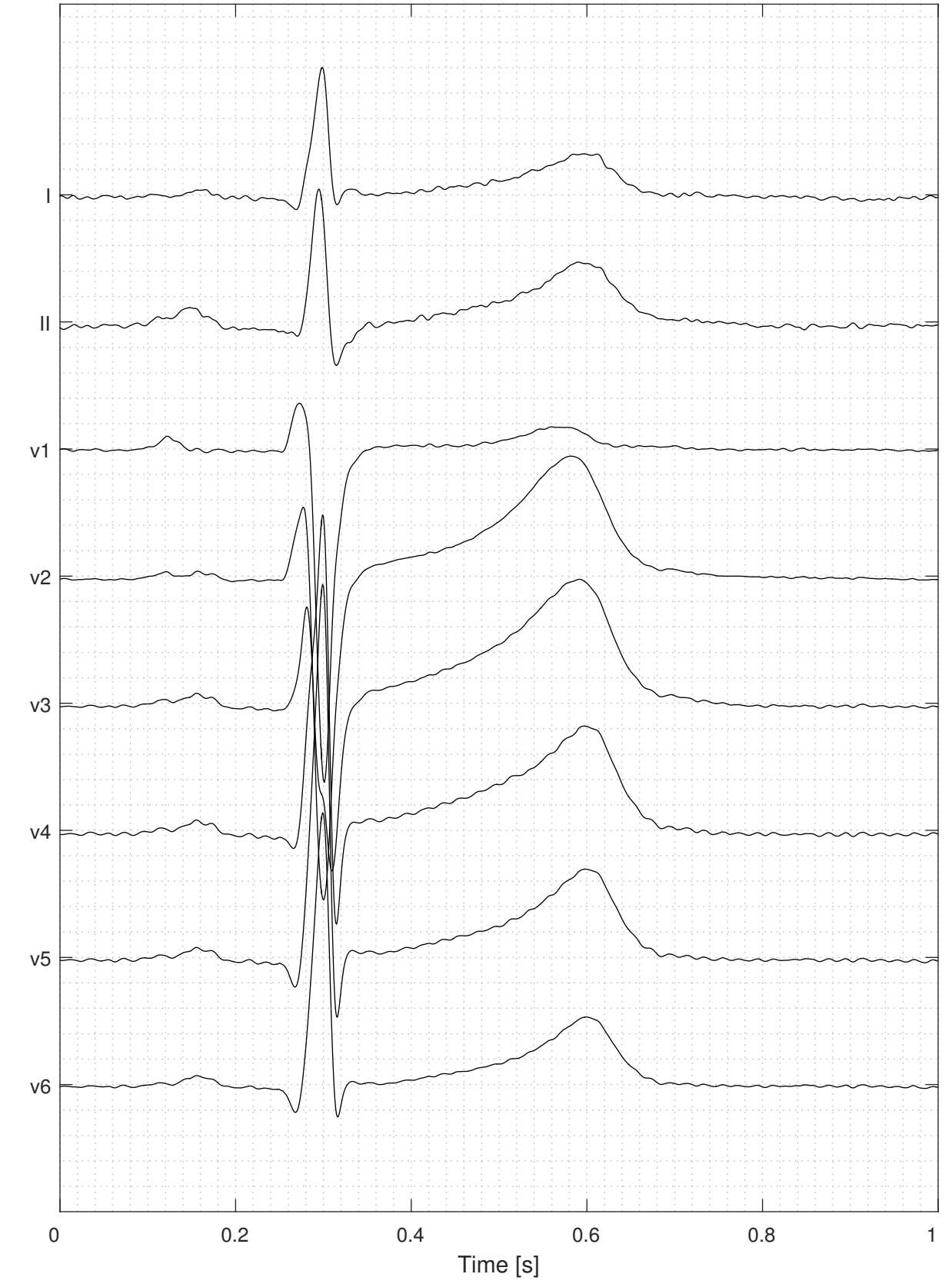
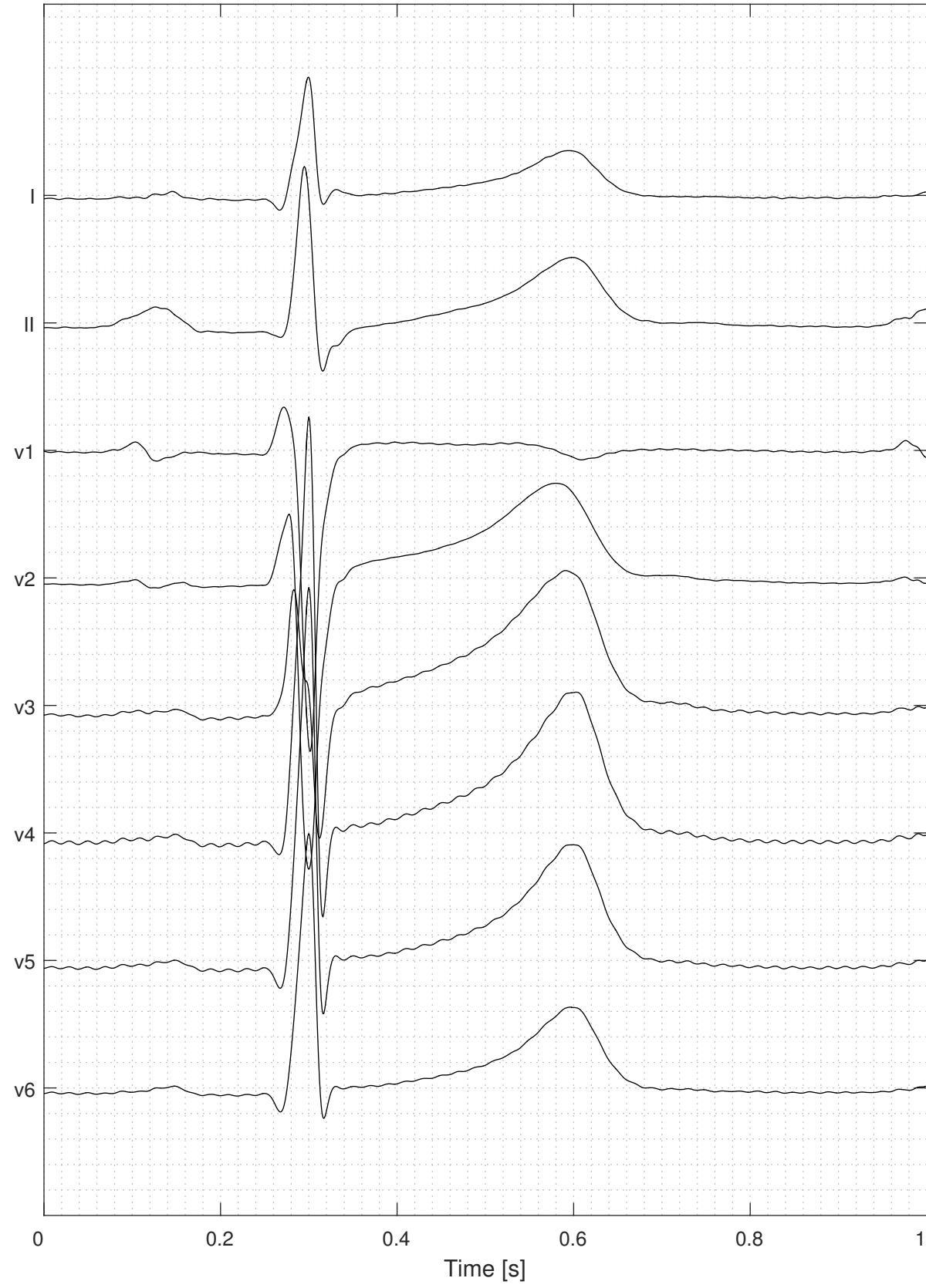
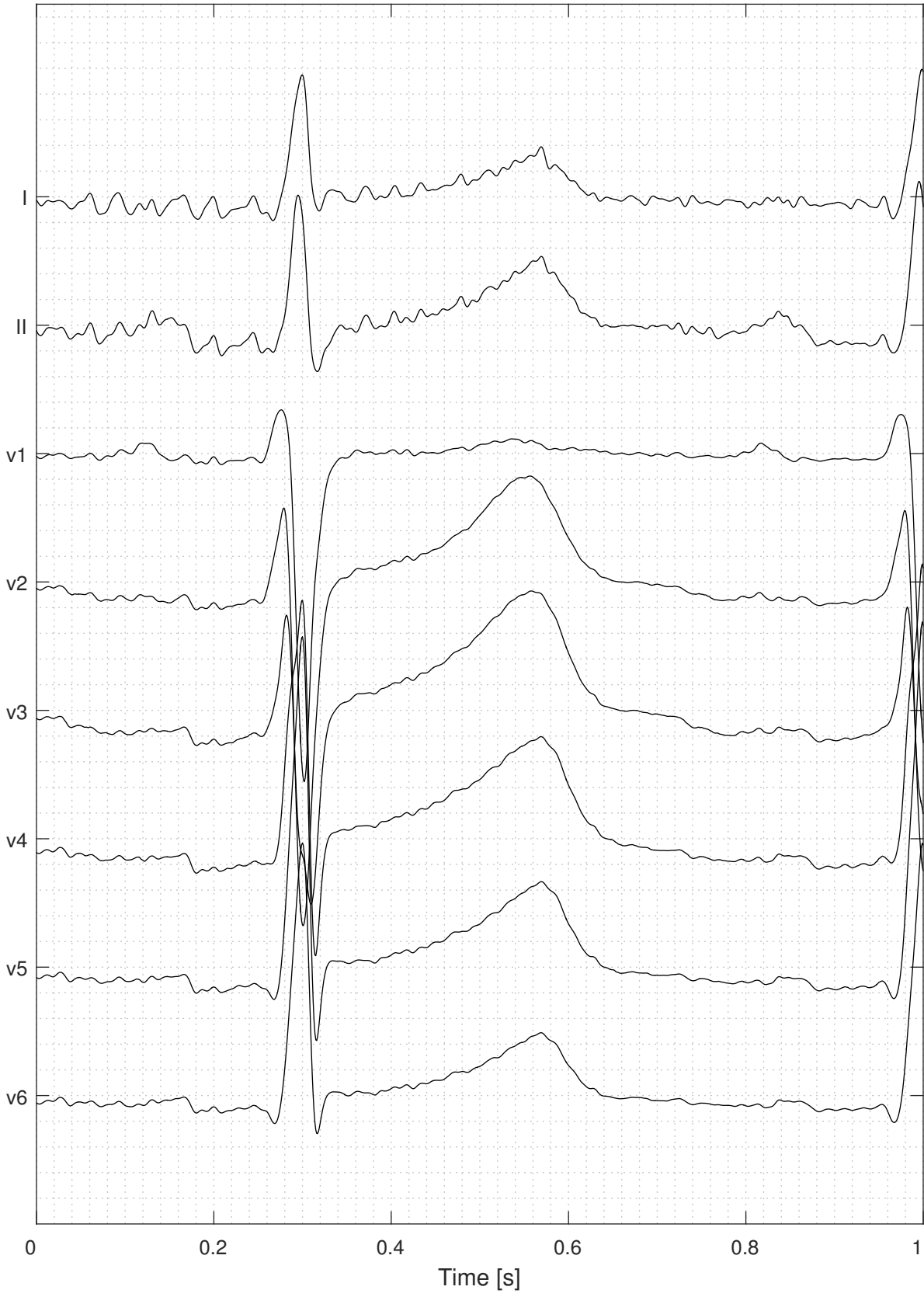


Patient 11

Low RR, Complex #: 300

Mid RR, Complex #: 91

High RR, Complex #: 176

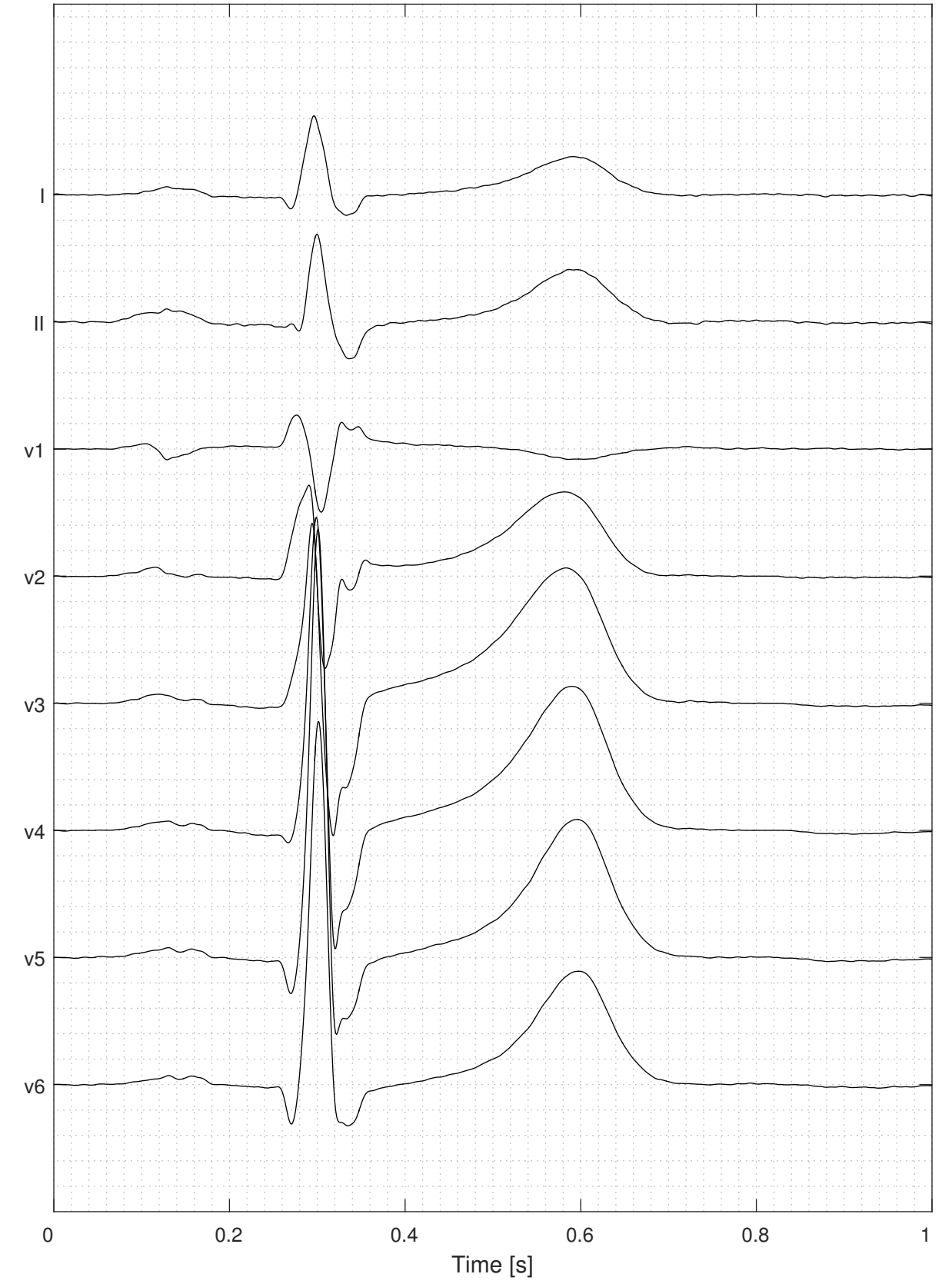
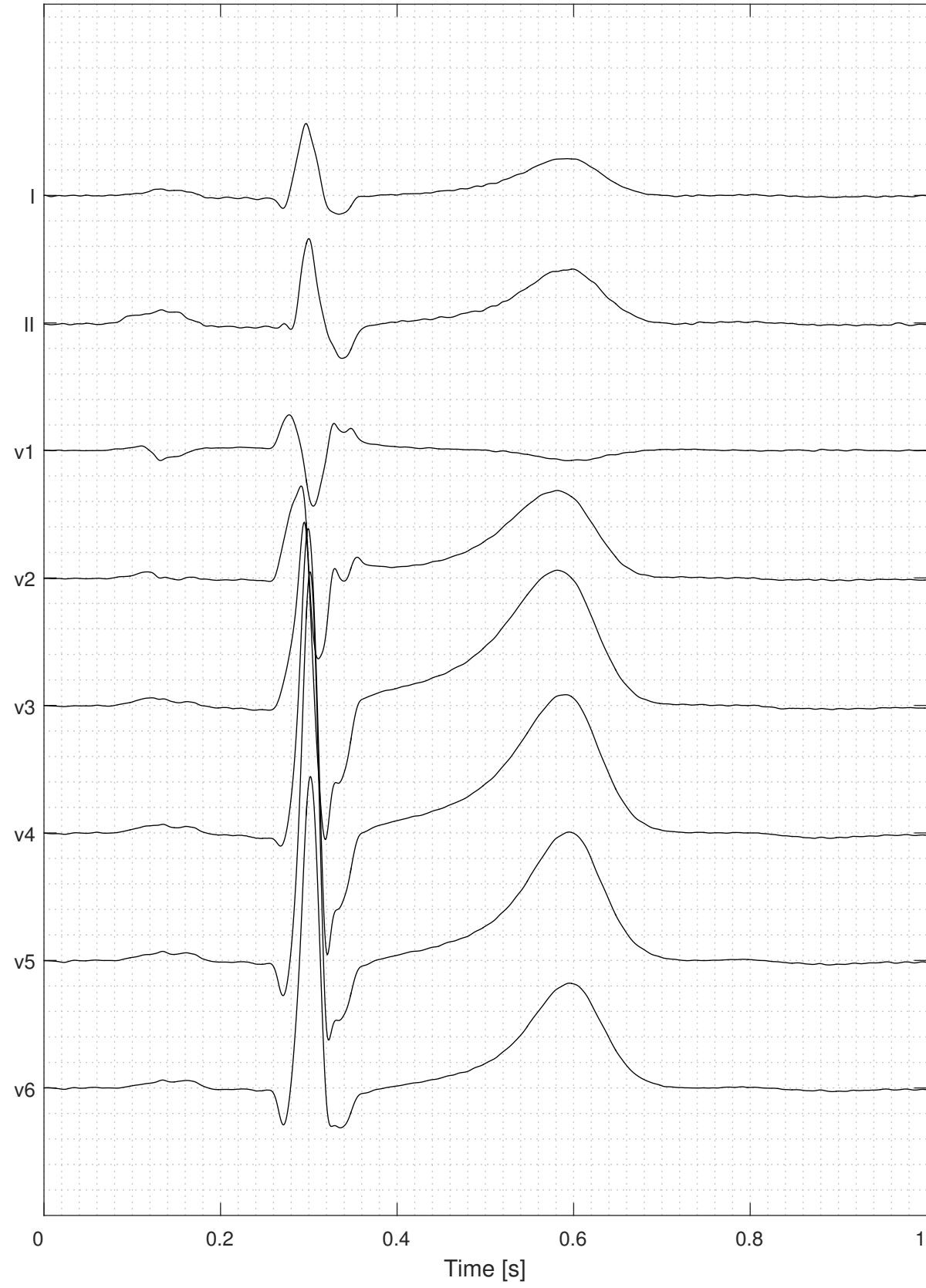
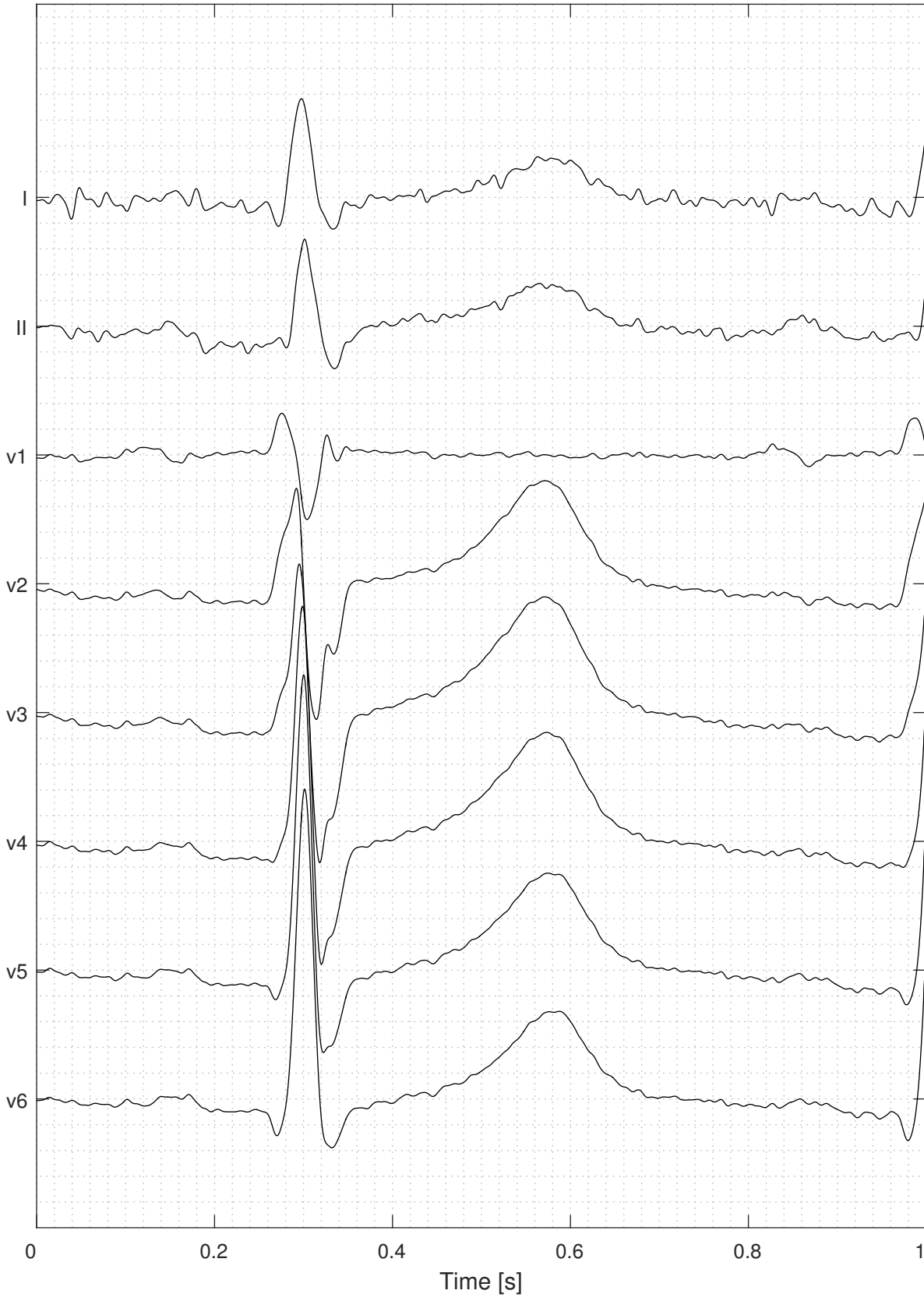


Patient 12

Low RR, Complex #: 114

Mid RR, Complex #: 97

High RR, Complex #: 9

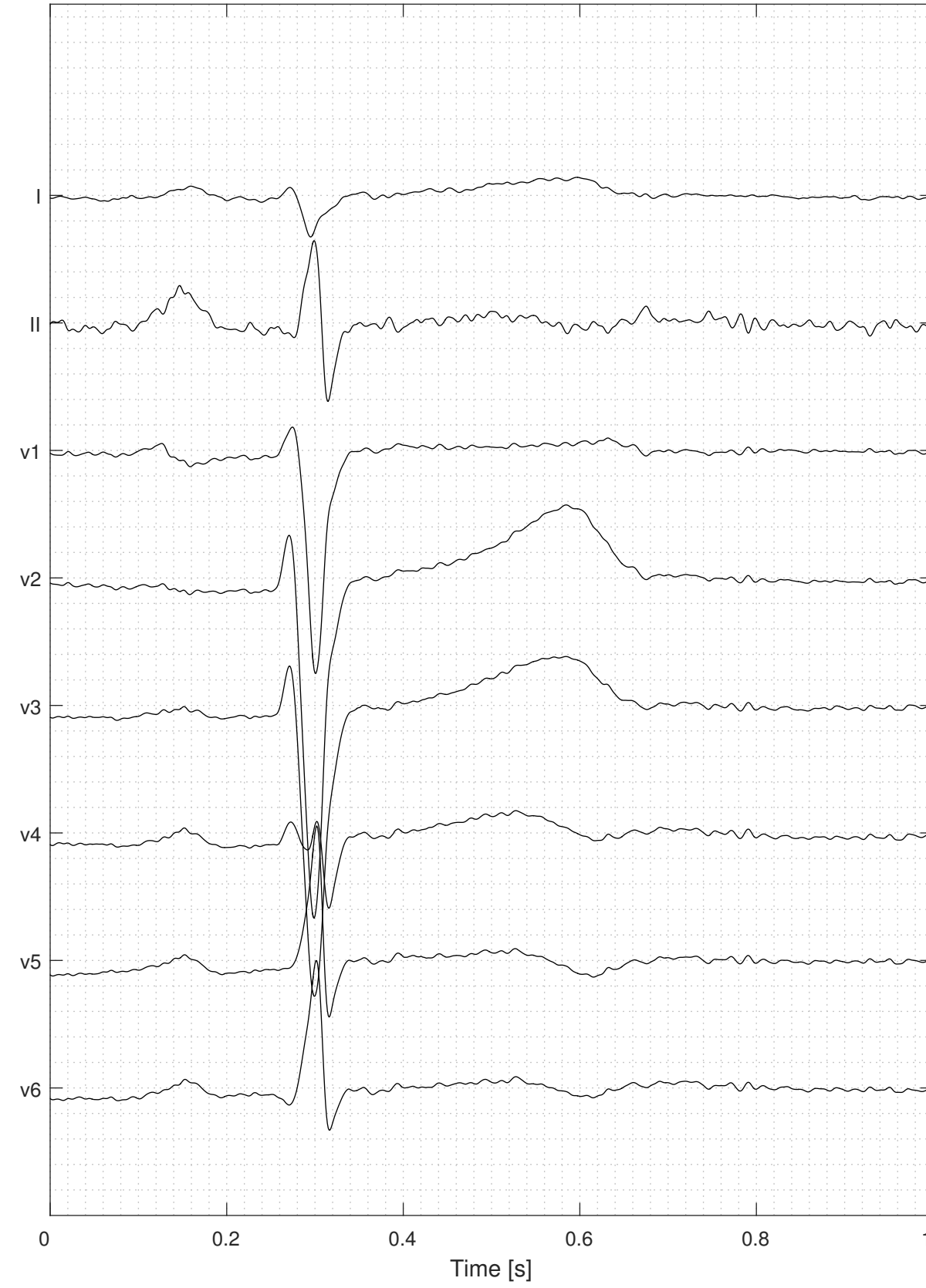


Patient 13

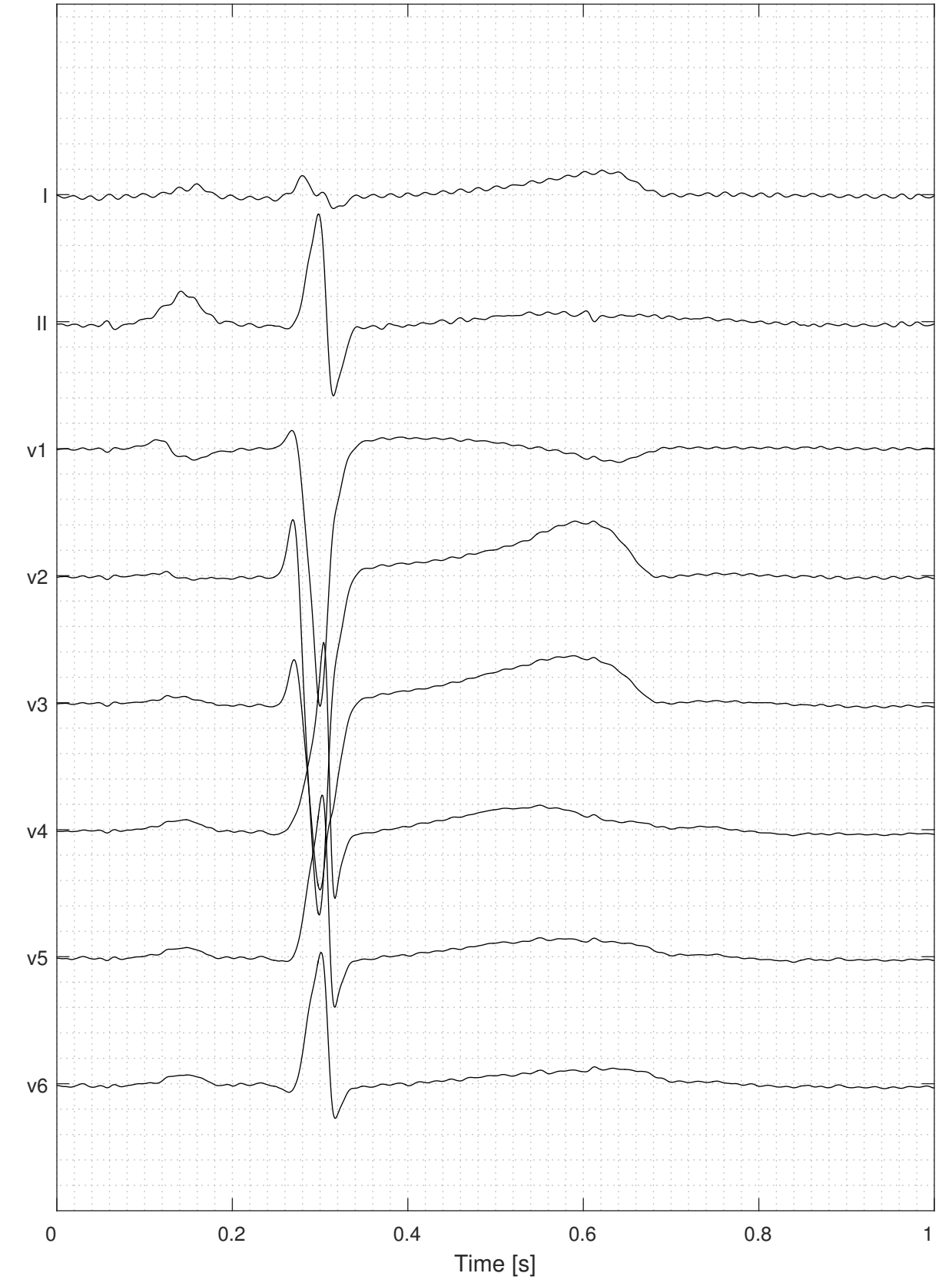
Low RR, Complex #: 133



Mid RR, Complex #: 209

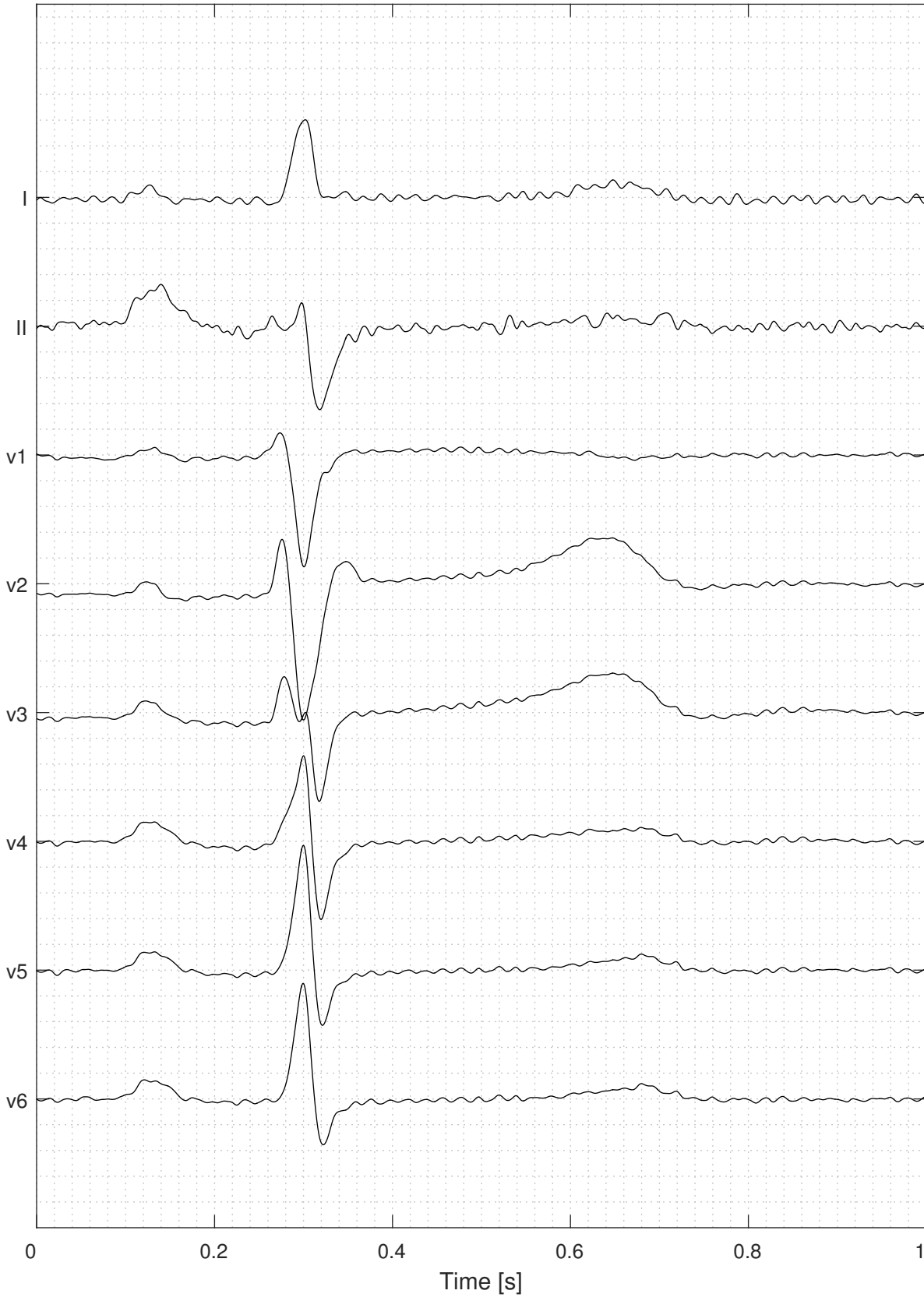


High RR, Complex #: 98

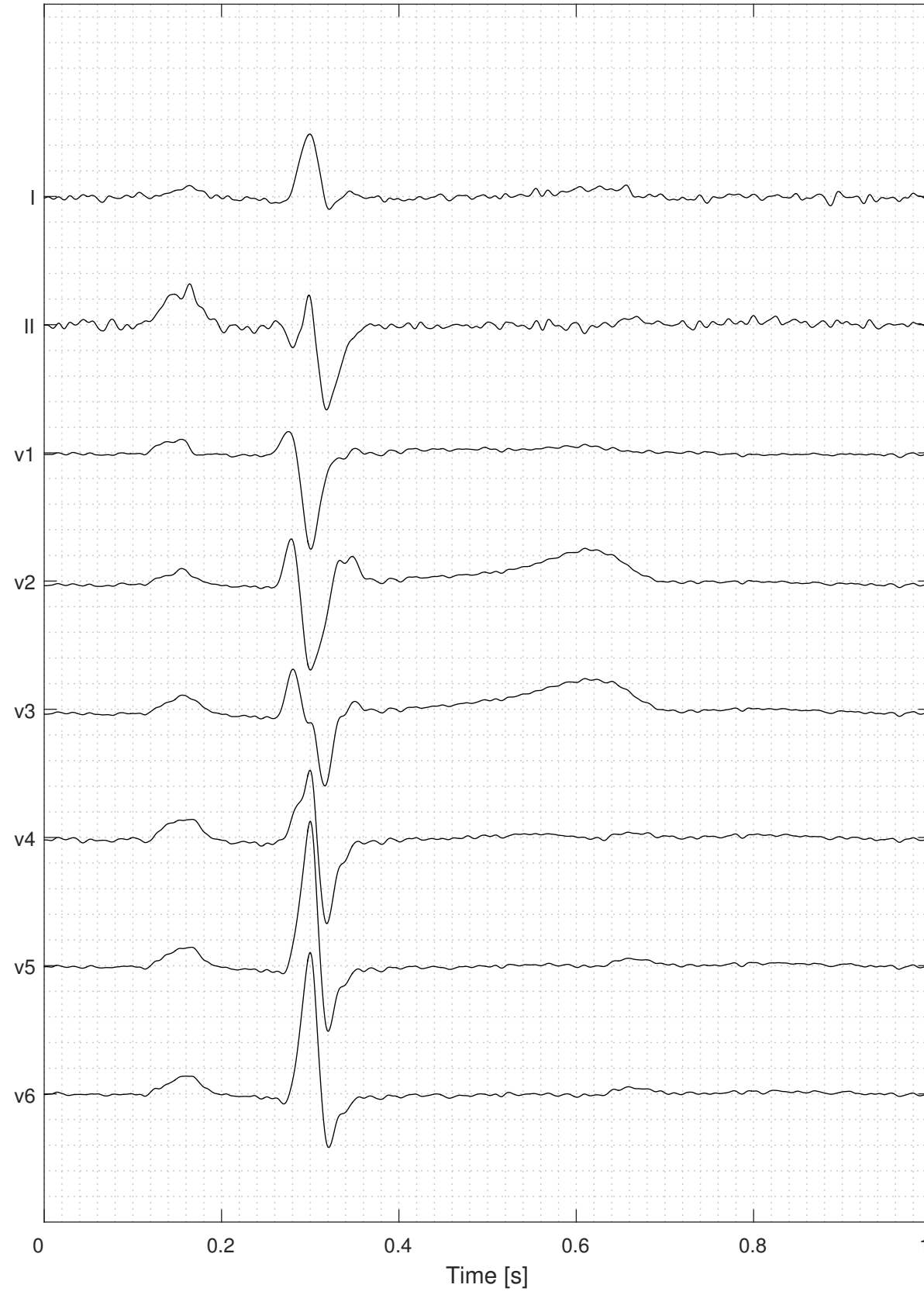


Patient 14

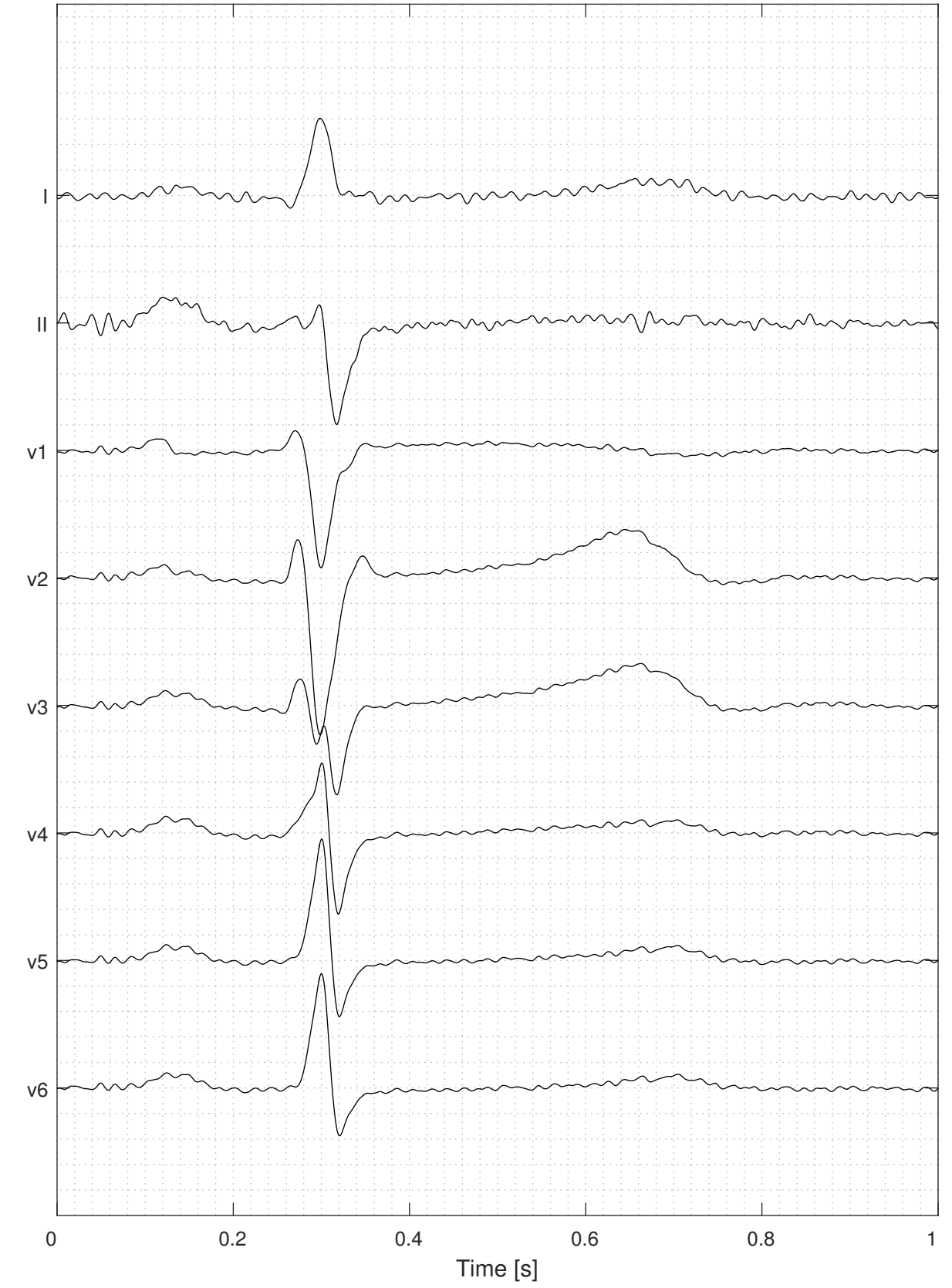
Low RR, Complex #: 13



Mid RR, Complex #: 276



High RR, Complex #: 83

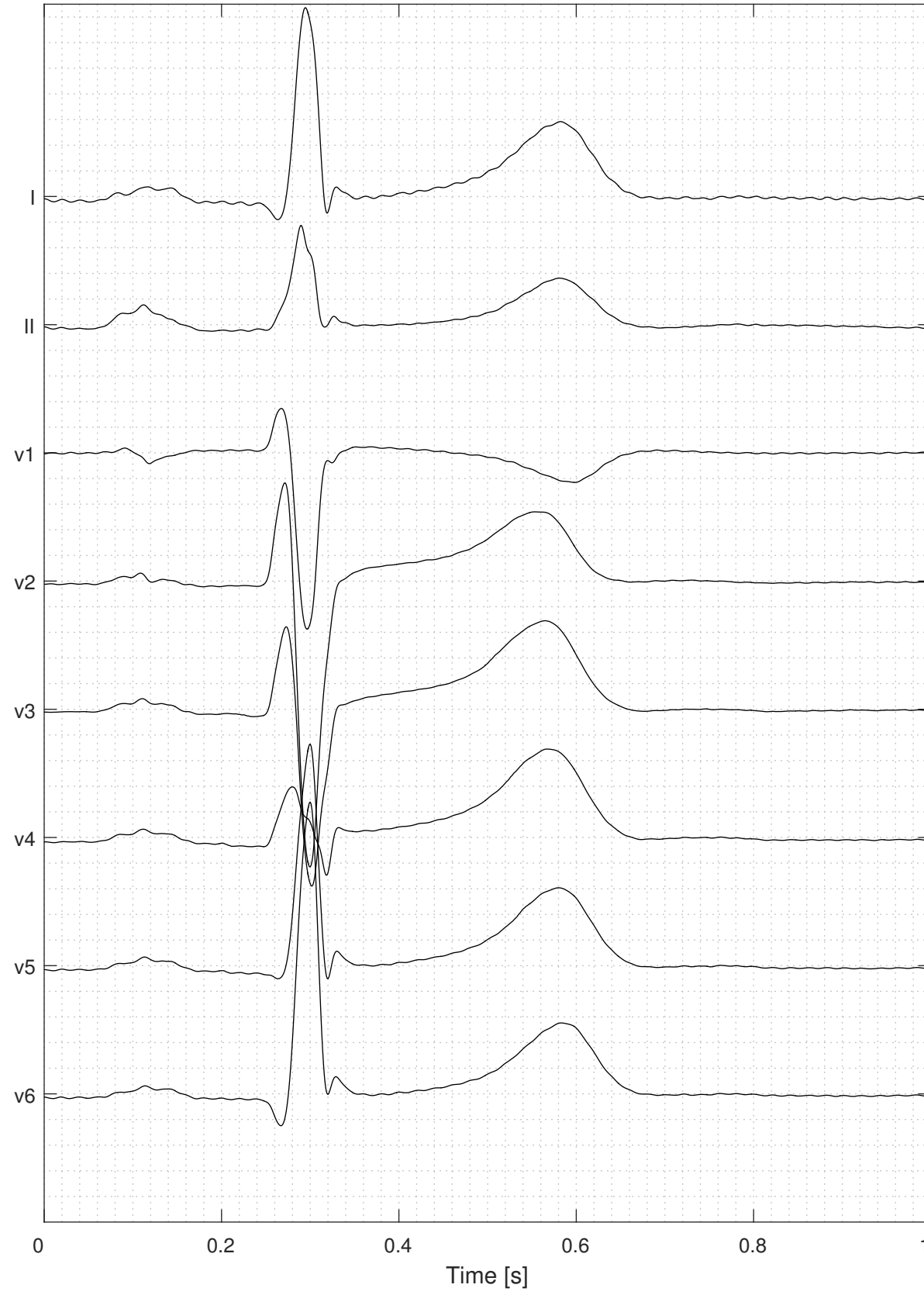


Patient 15

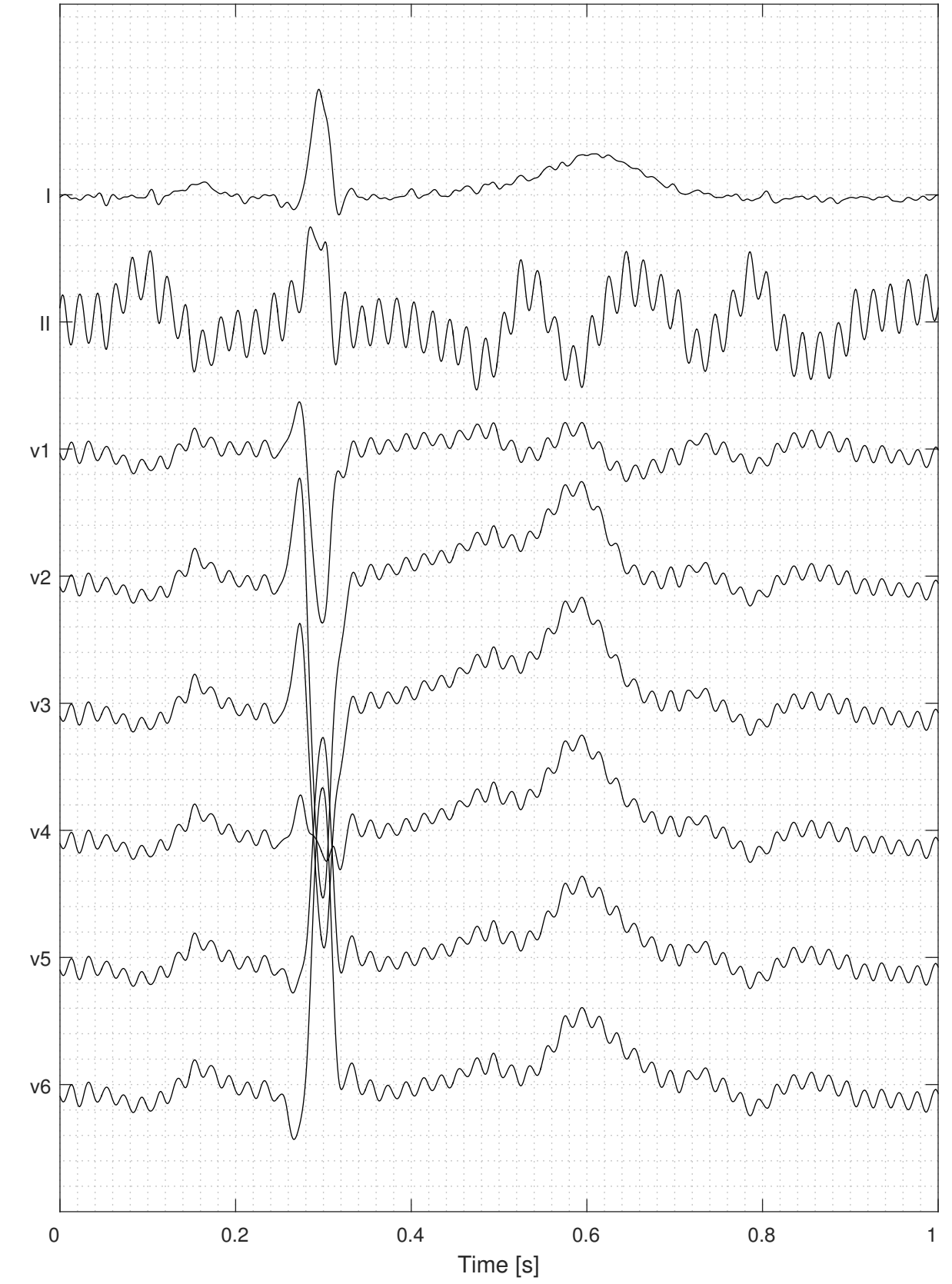
Low RR, Complex #: 318



Mid RR, Complex #: 17

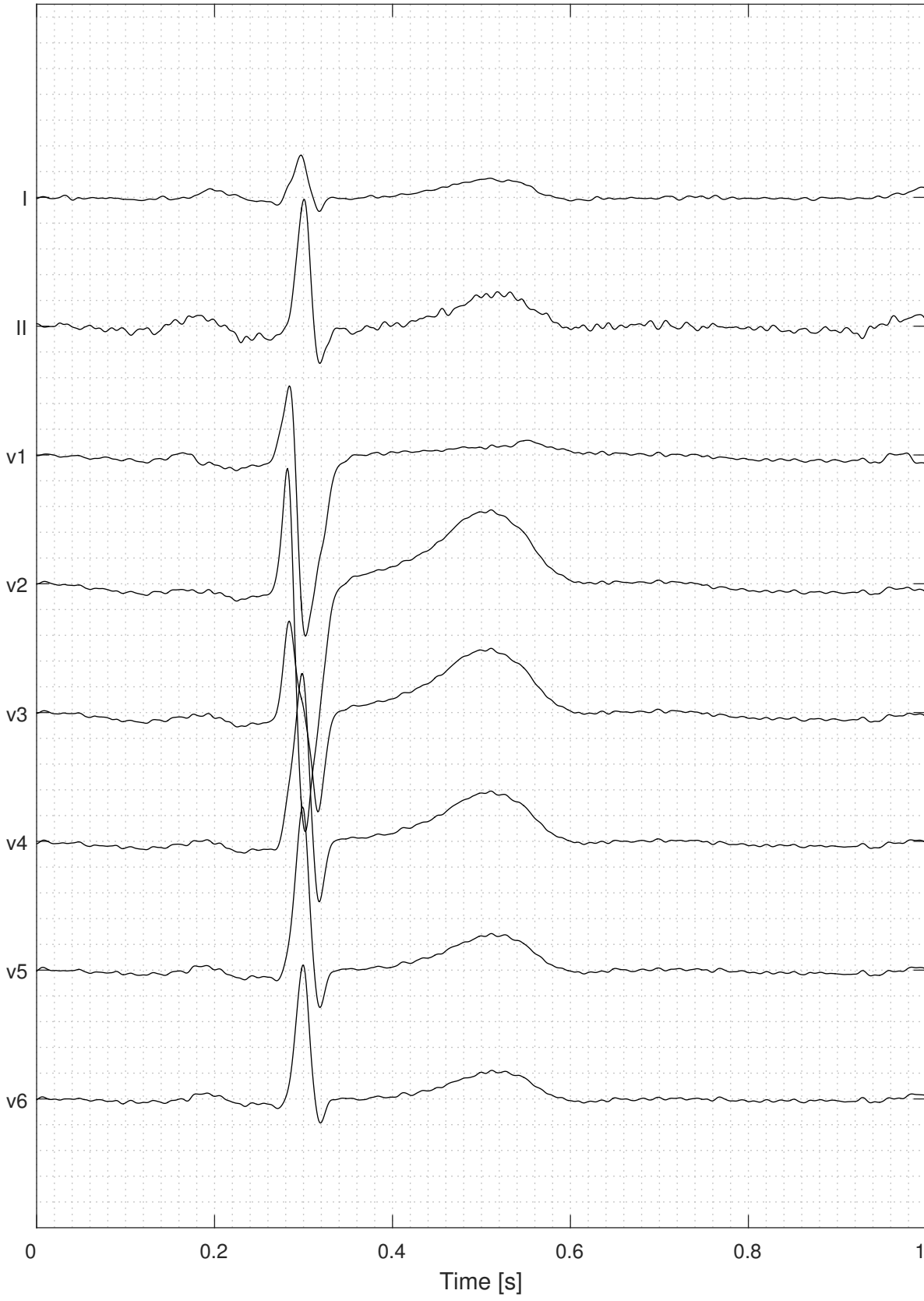


High RR, Complex #: 162

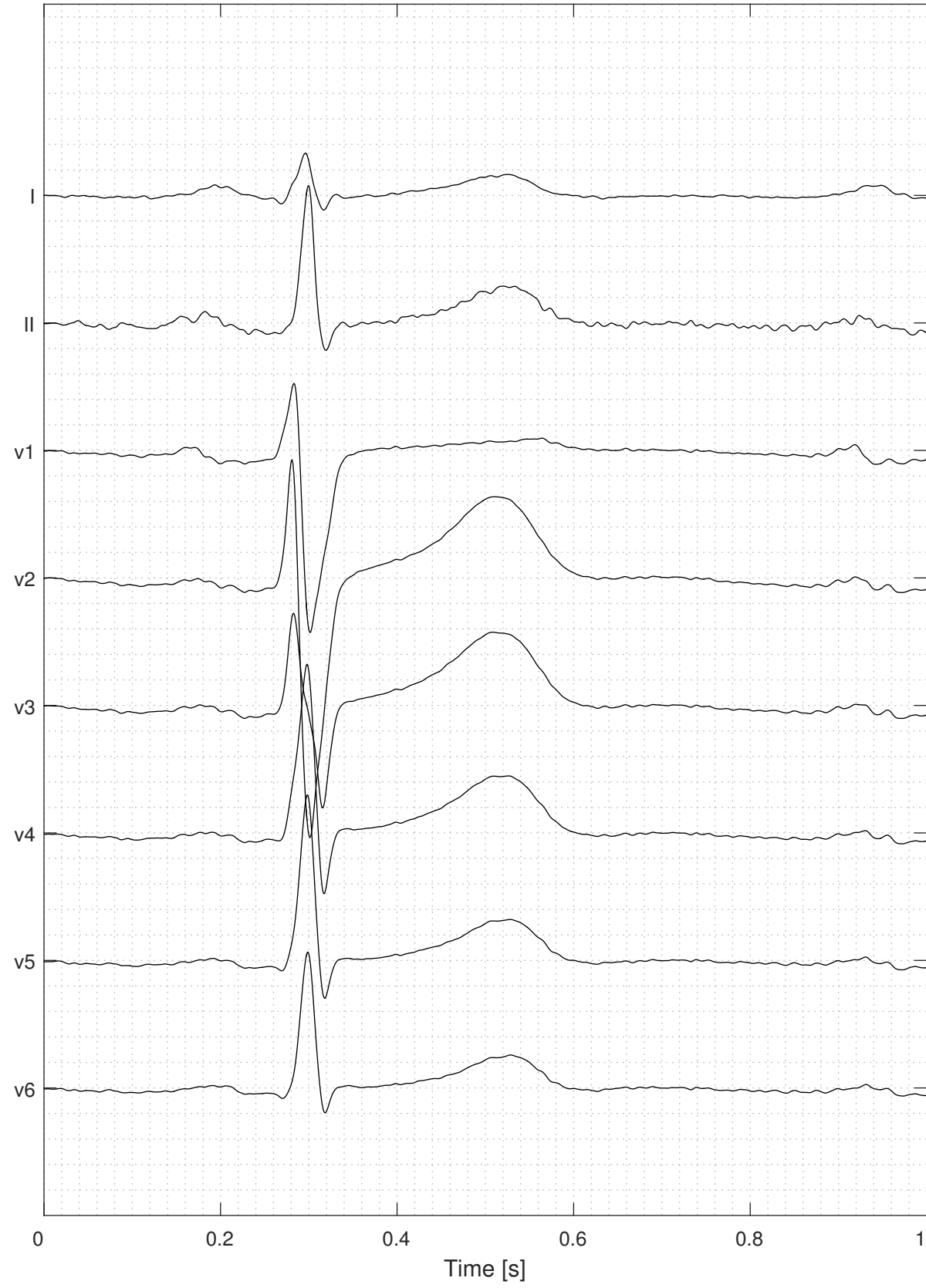


Patient 16

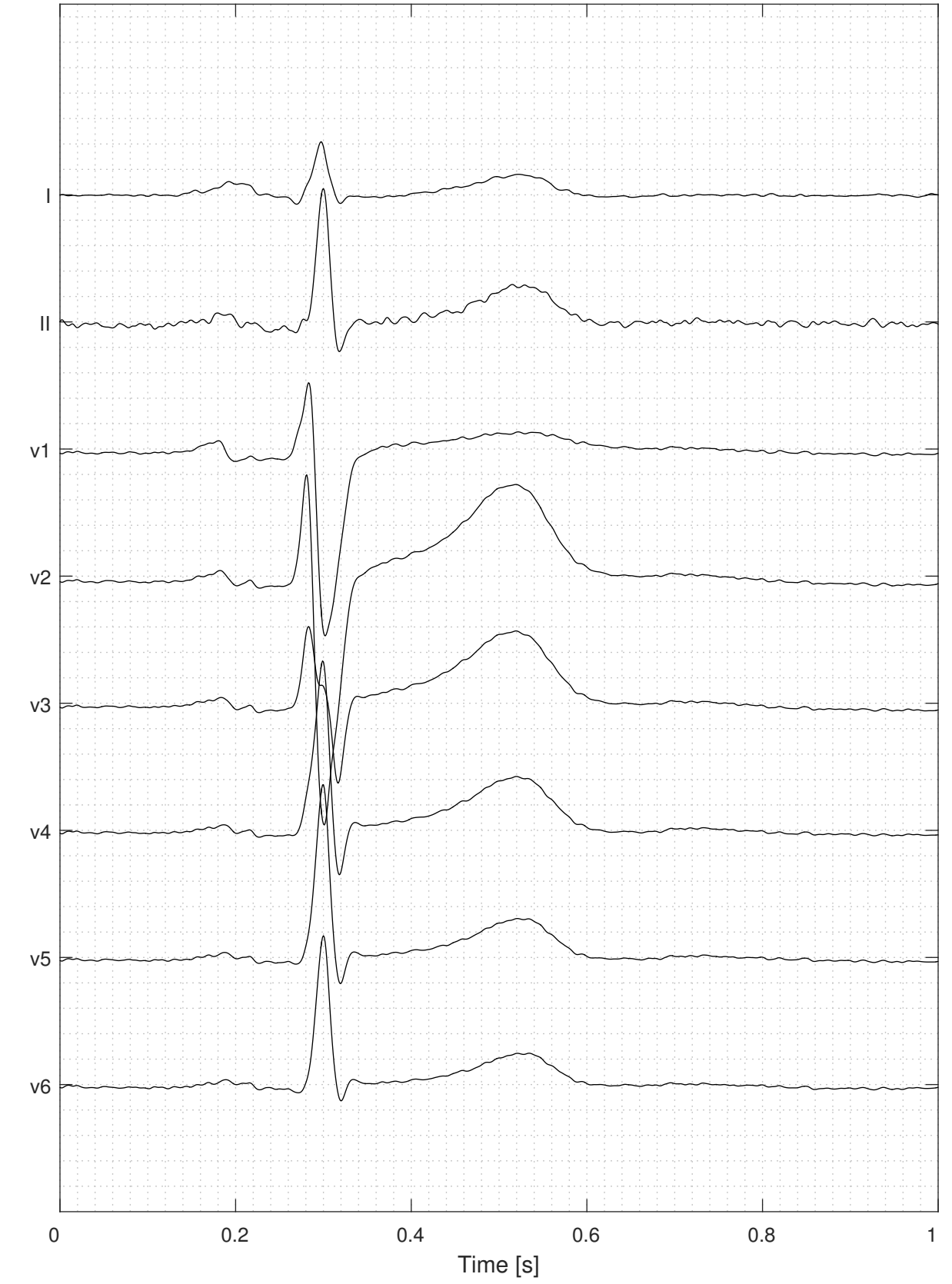
Low RR, Complex #: 318



Mid RR, Complex #: 366



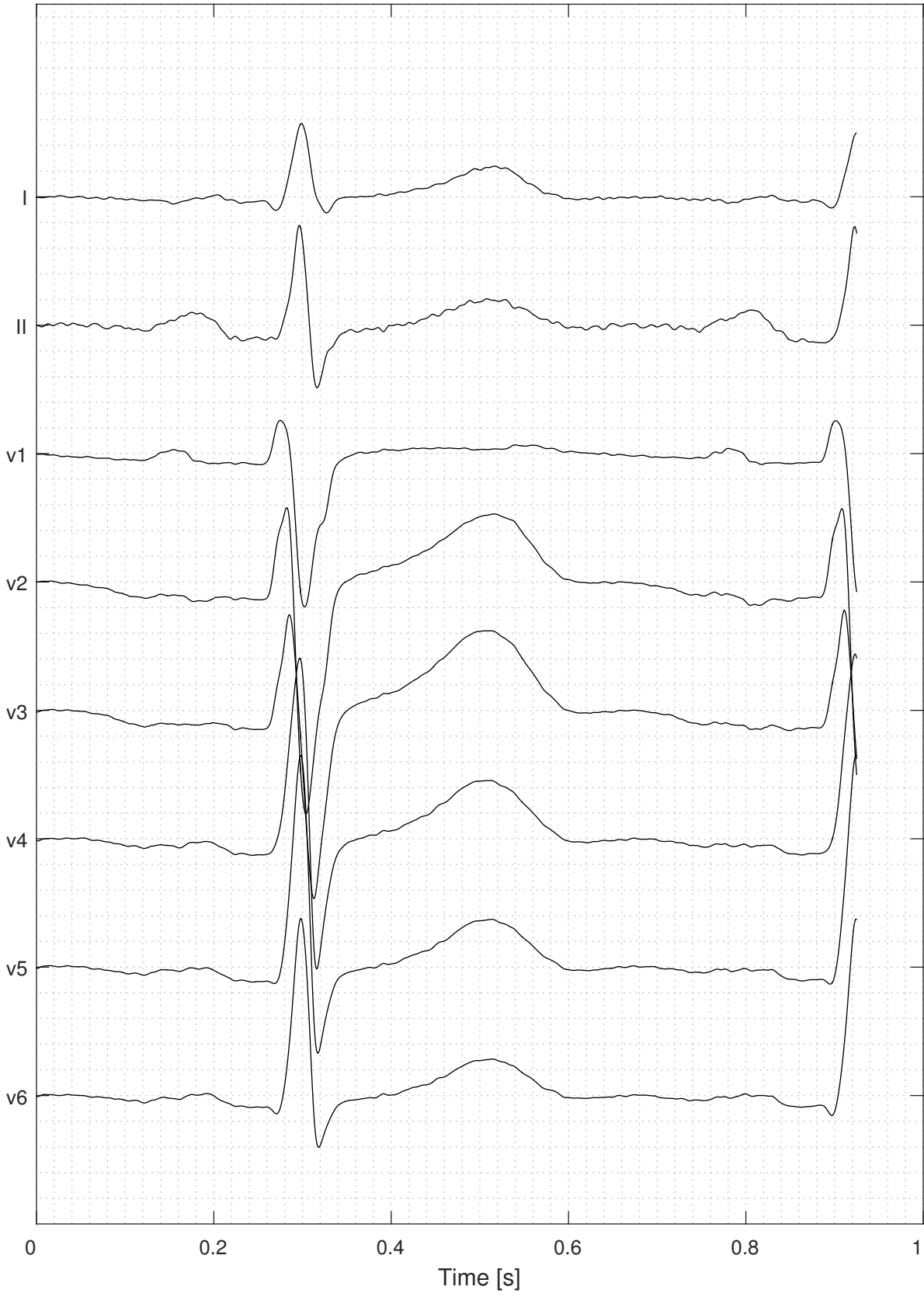
High RR, Complex #: 341



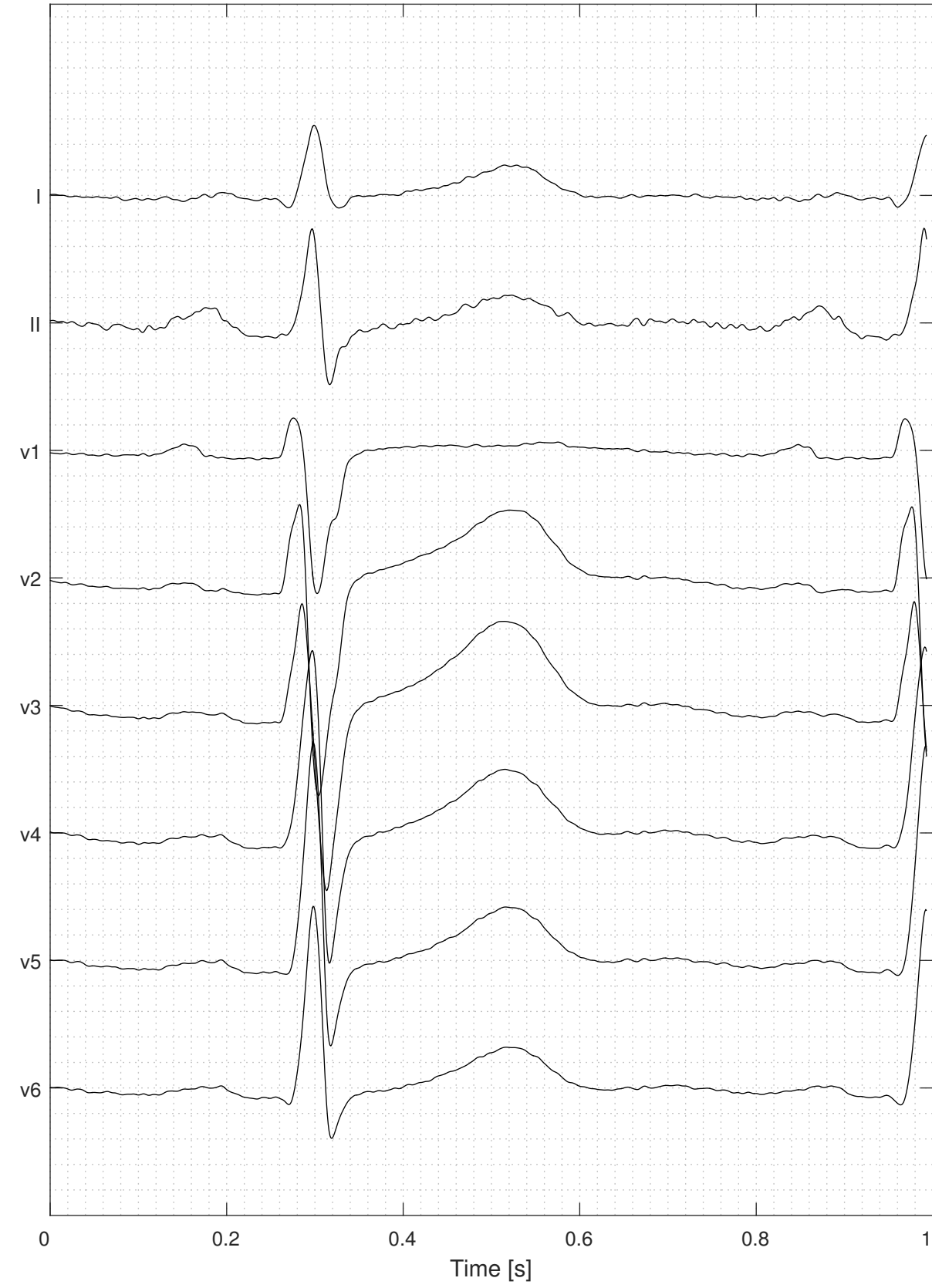


Patient 17

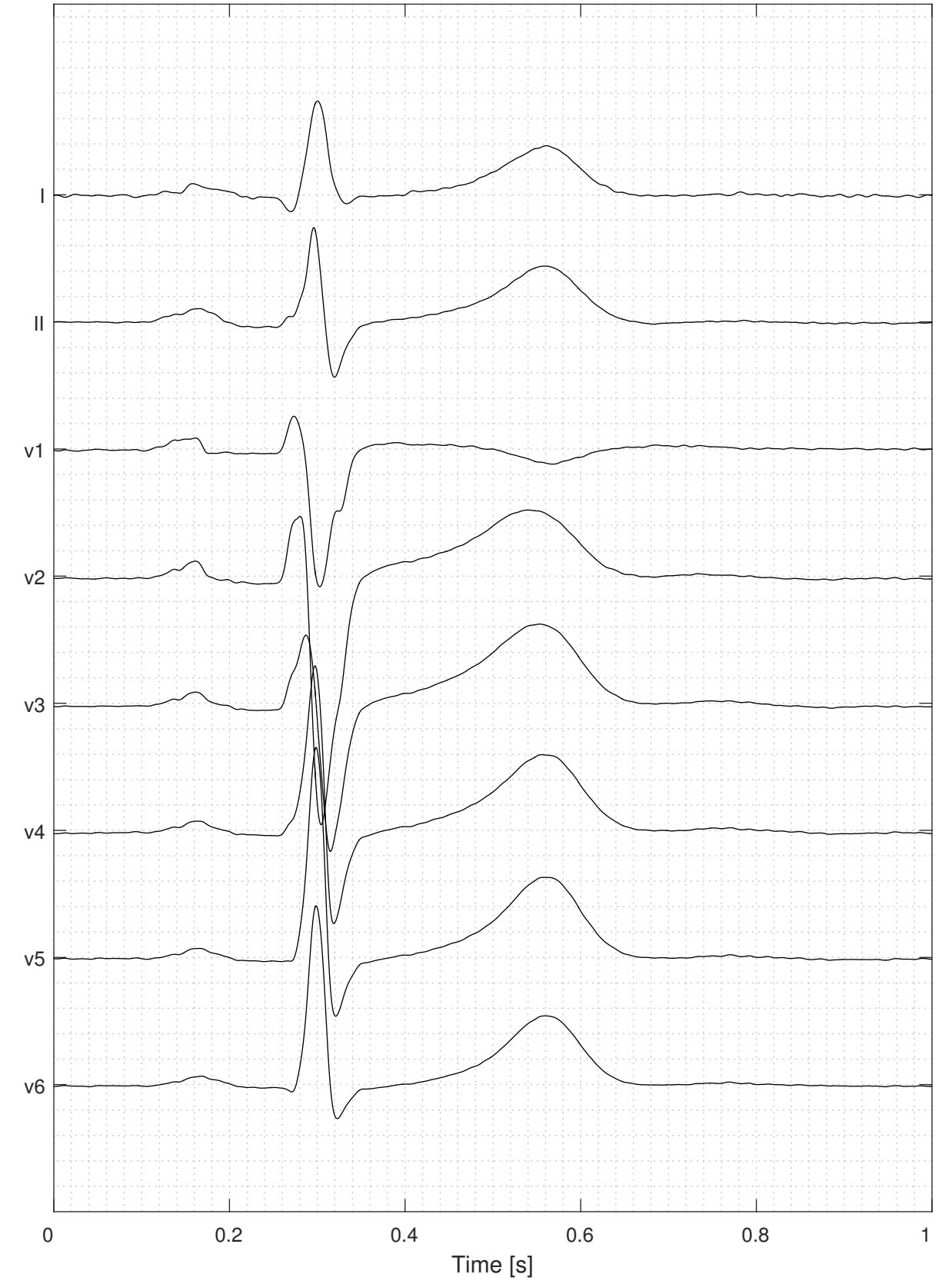
Low RR, Complex #: 333



Mid RR, Complex #: 220

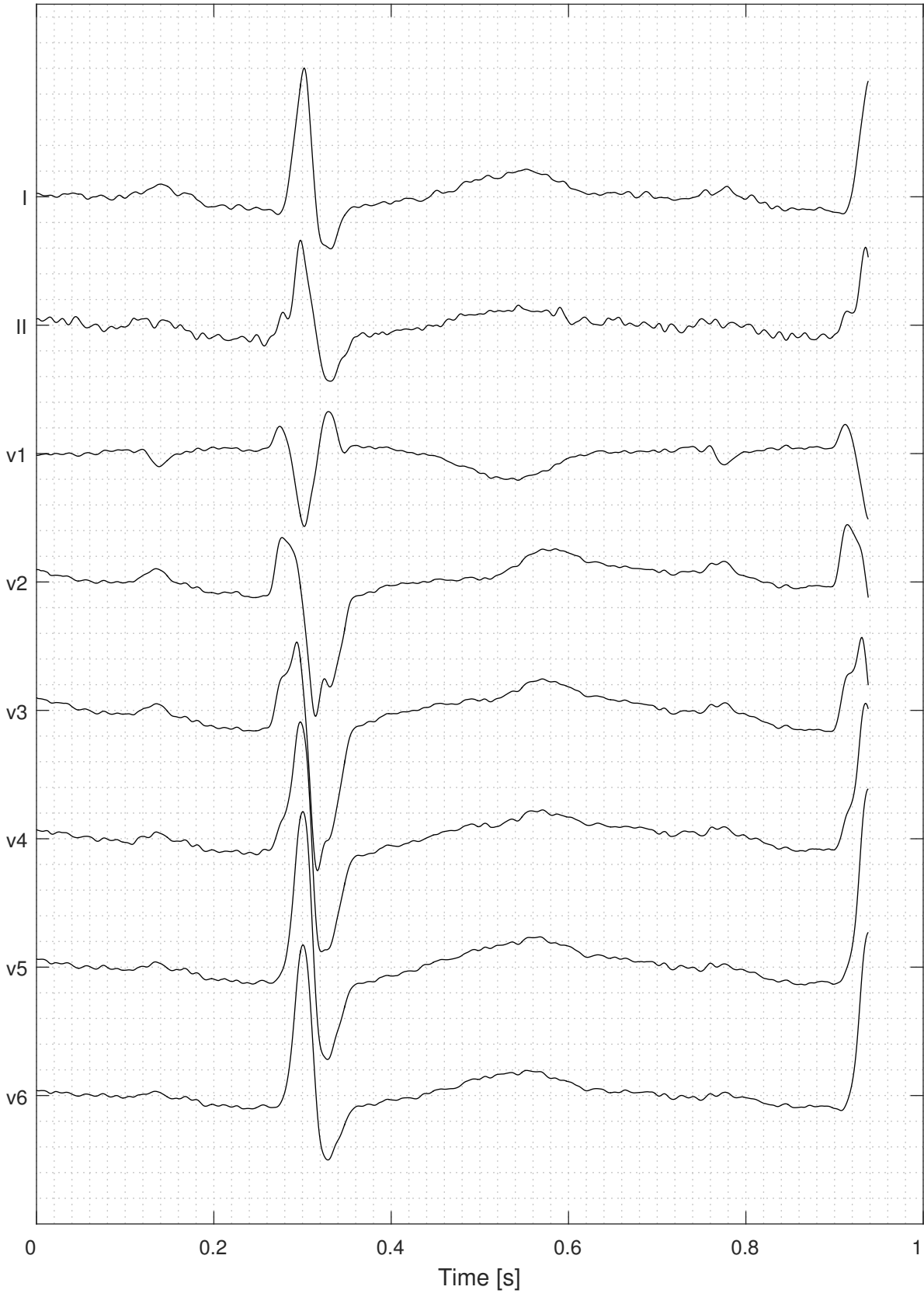


High RR, Complex #: 21

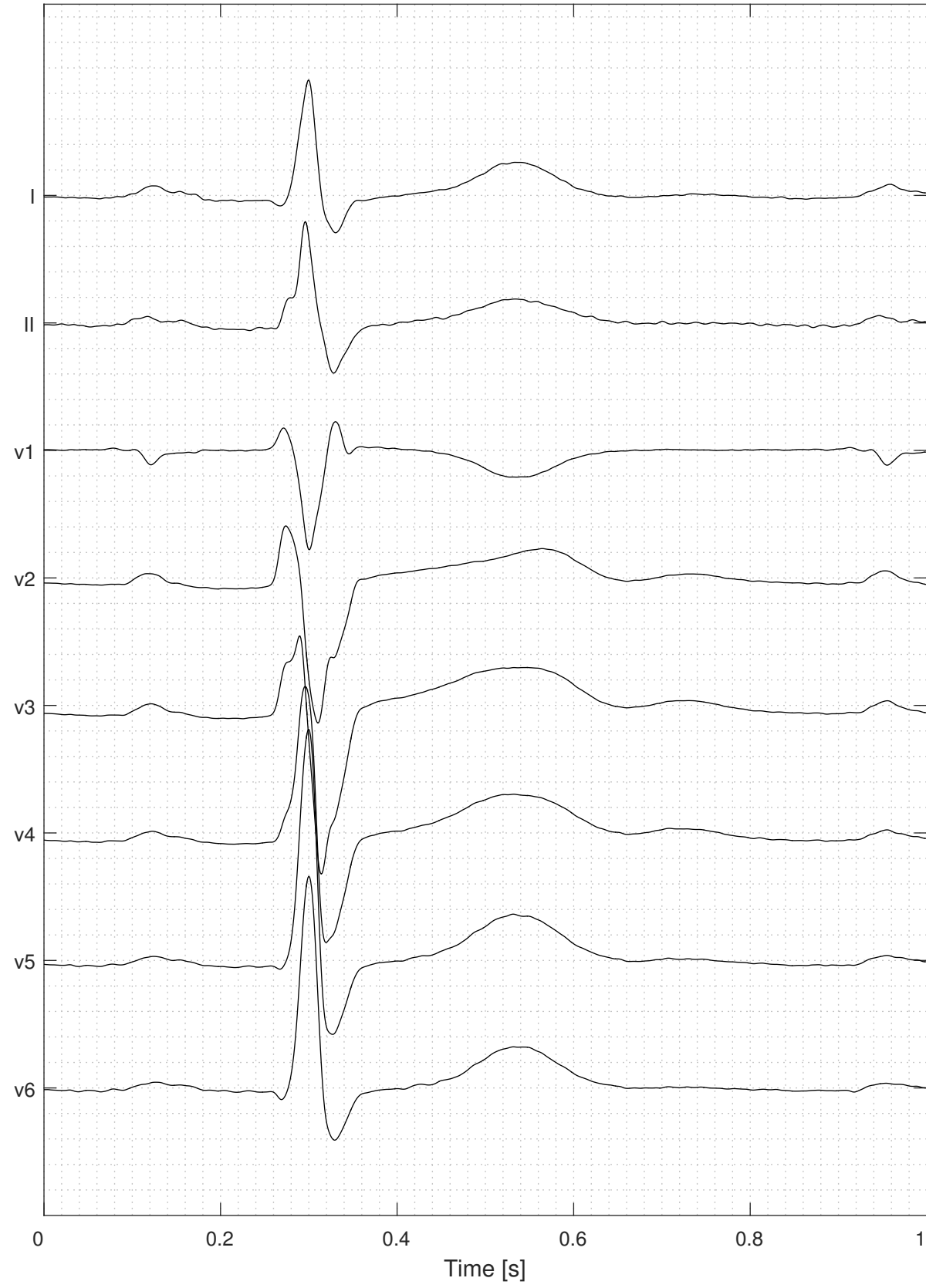


Patient 18

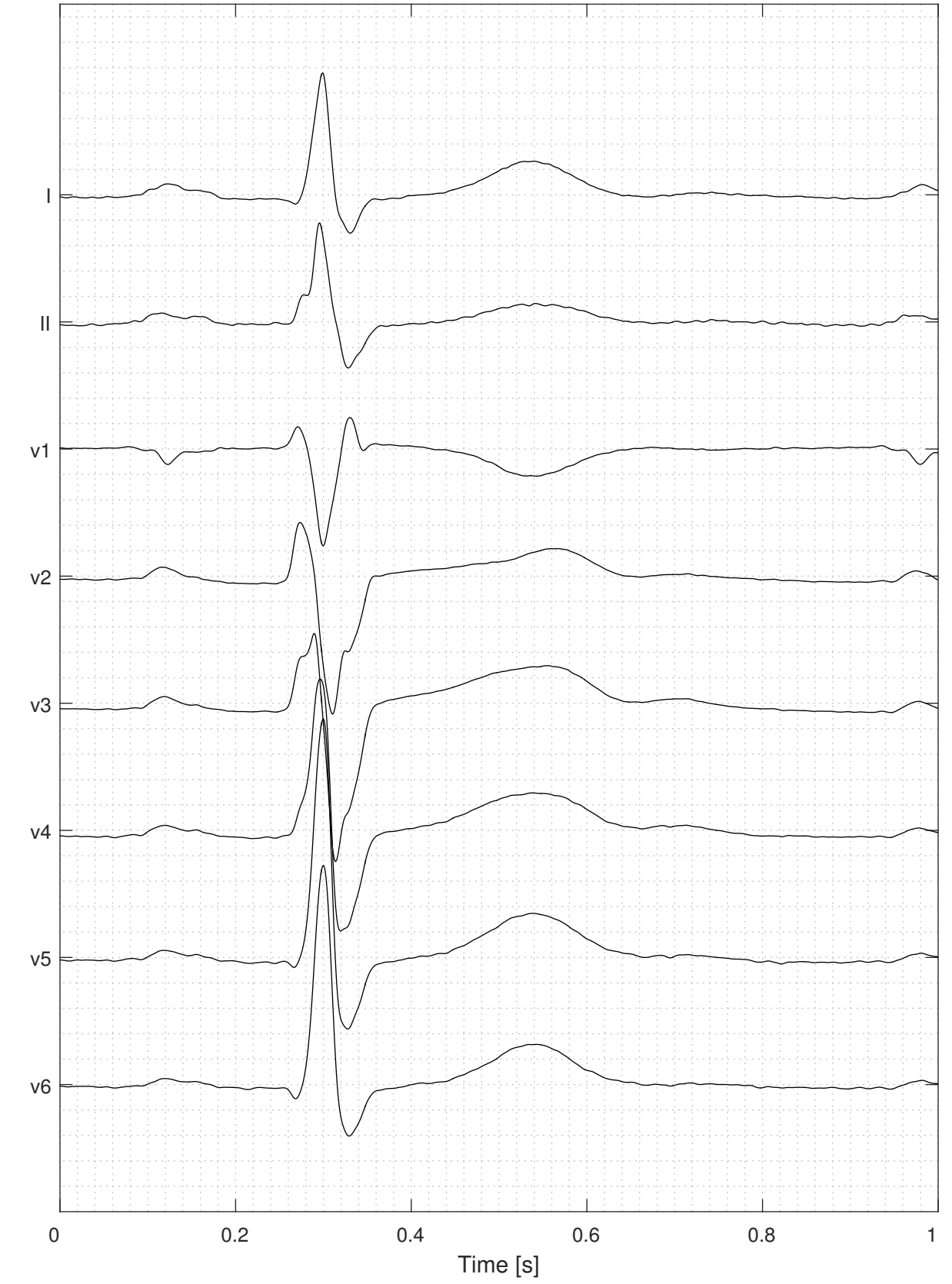
Low RR, Complex #: 174



Mid RR, Complex #: 45

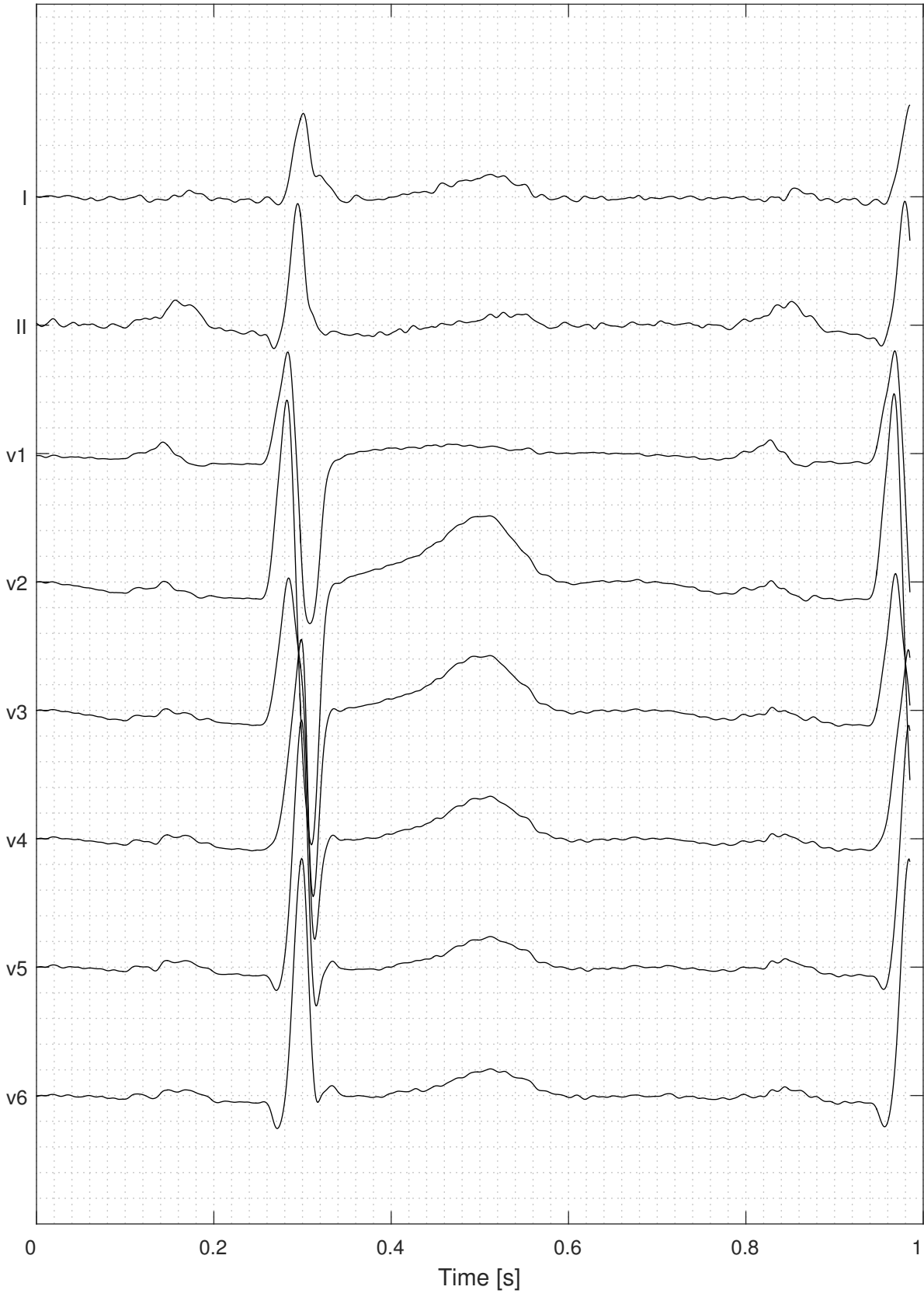


High RR, Complex #: 27

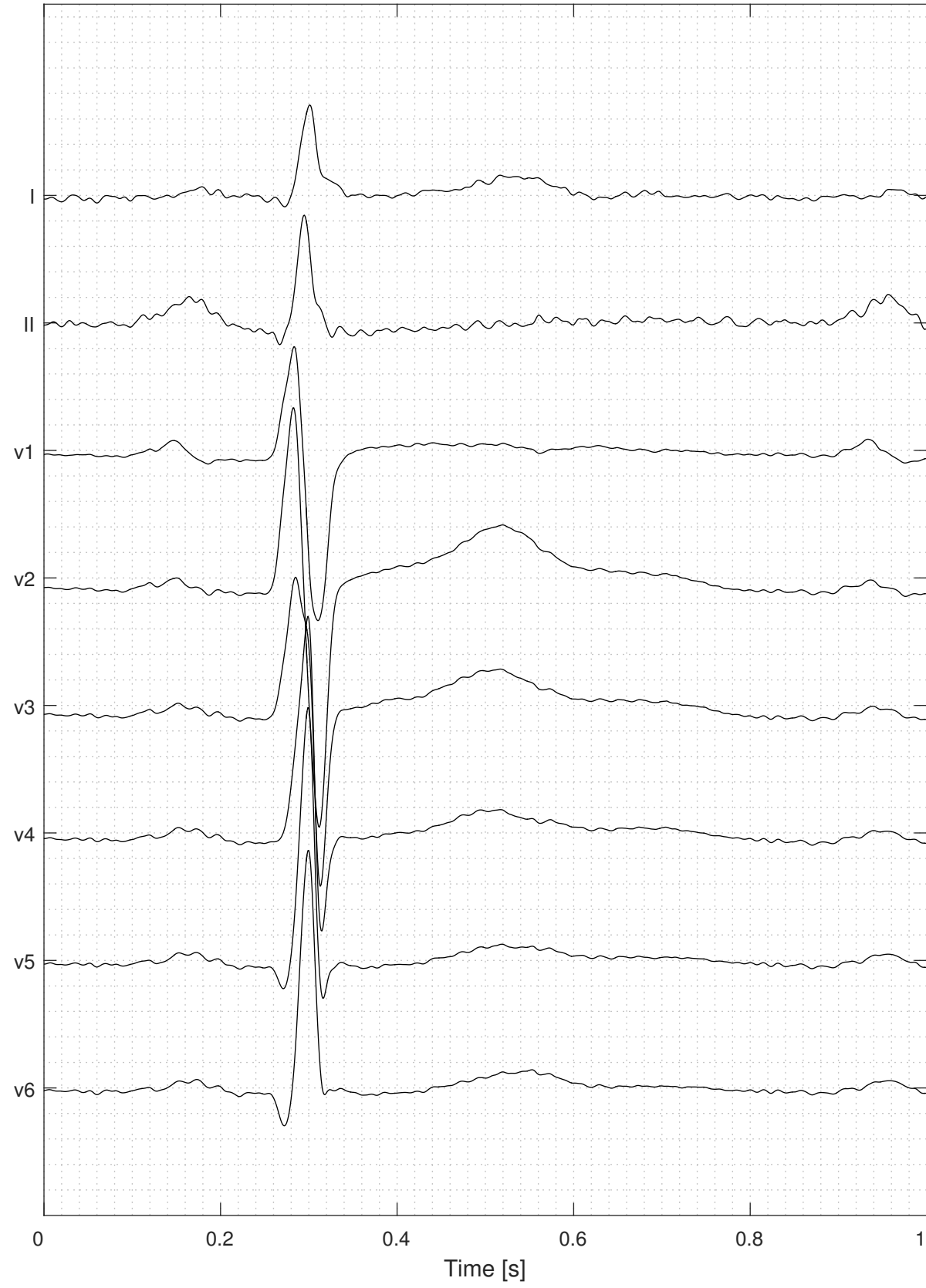


Patient 19

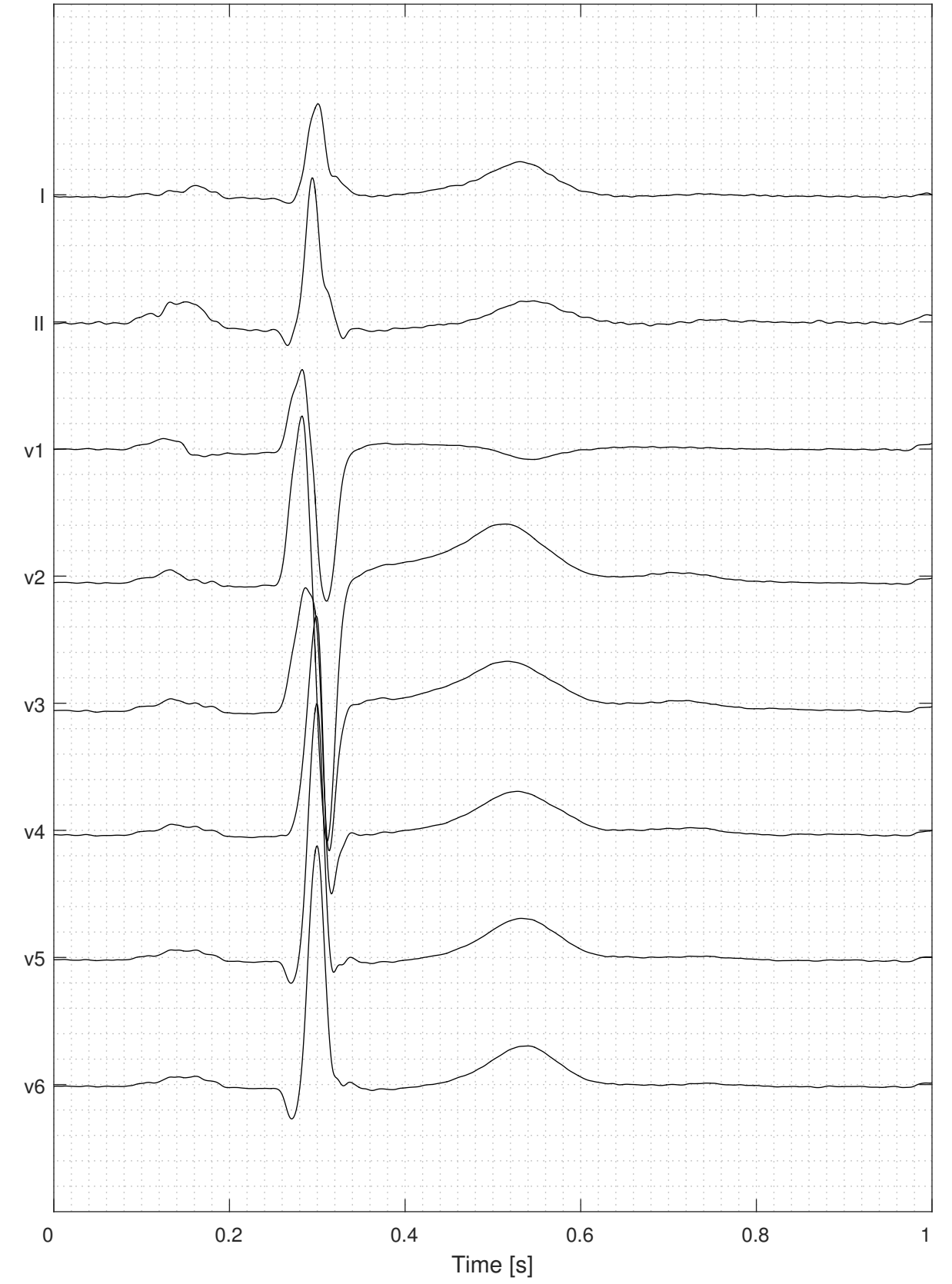
Low RR, Complex #: 355



Mid RR, Complex #: 169



High RR, Complex #: 34

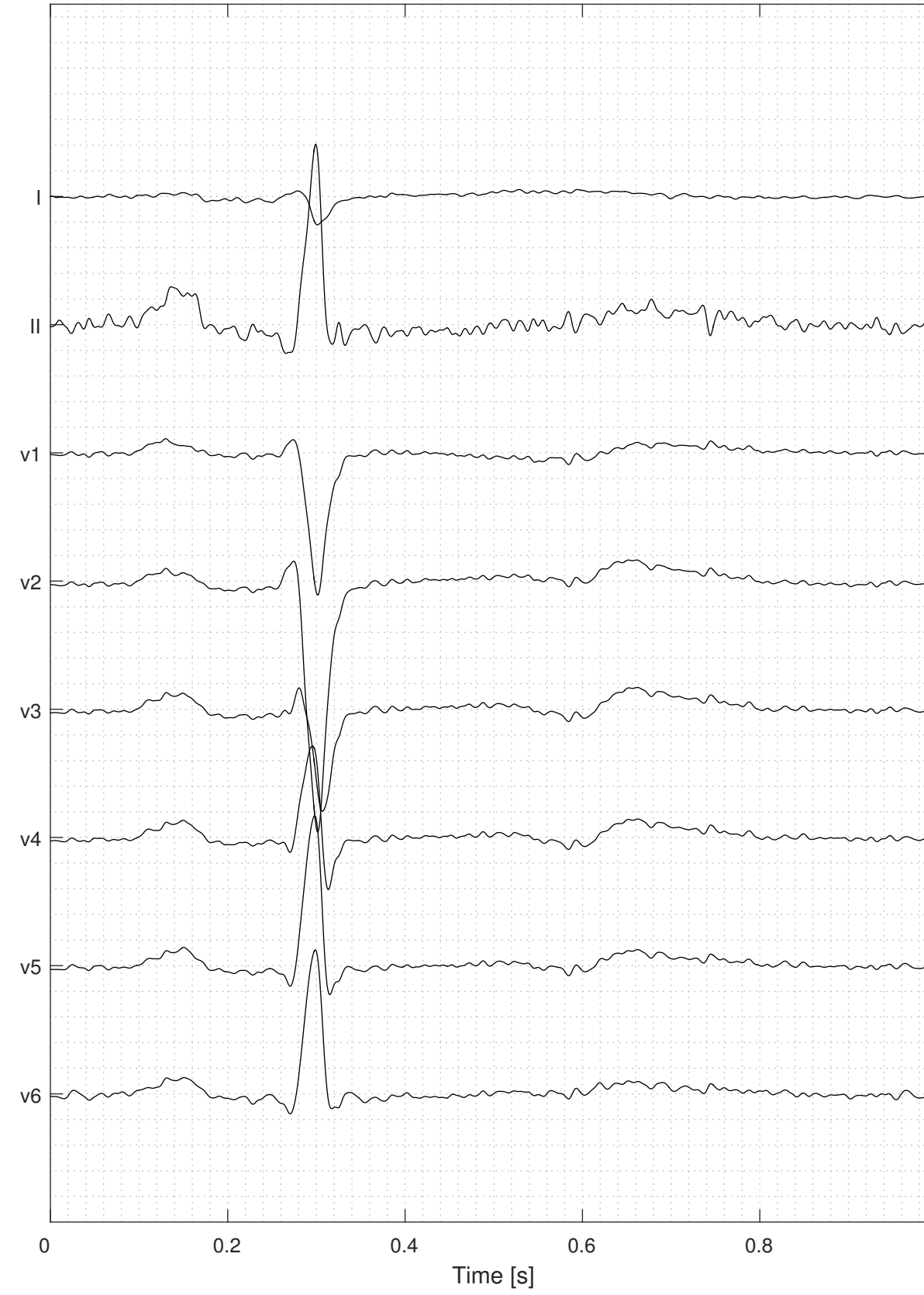


Patient 20

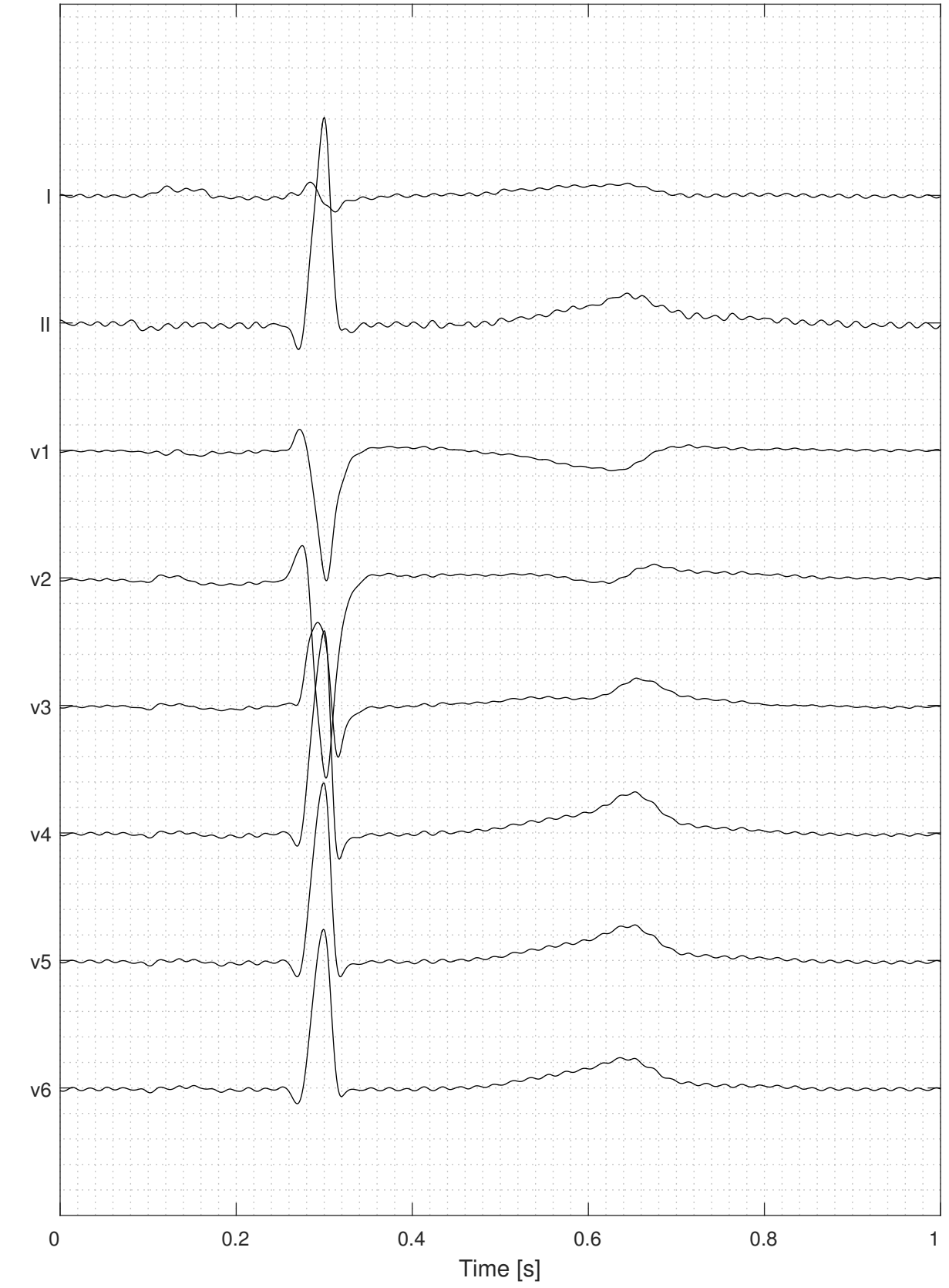
Low RR, Complex #: 233



Mid RR, Complex #: 166



High RR, Complex #: 42

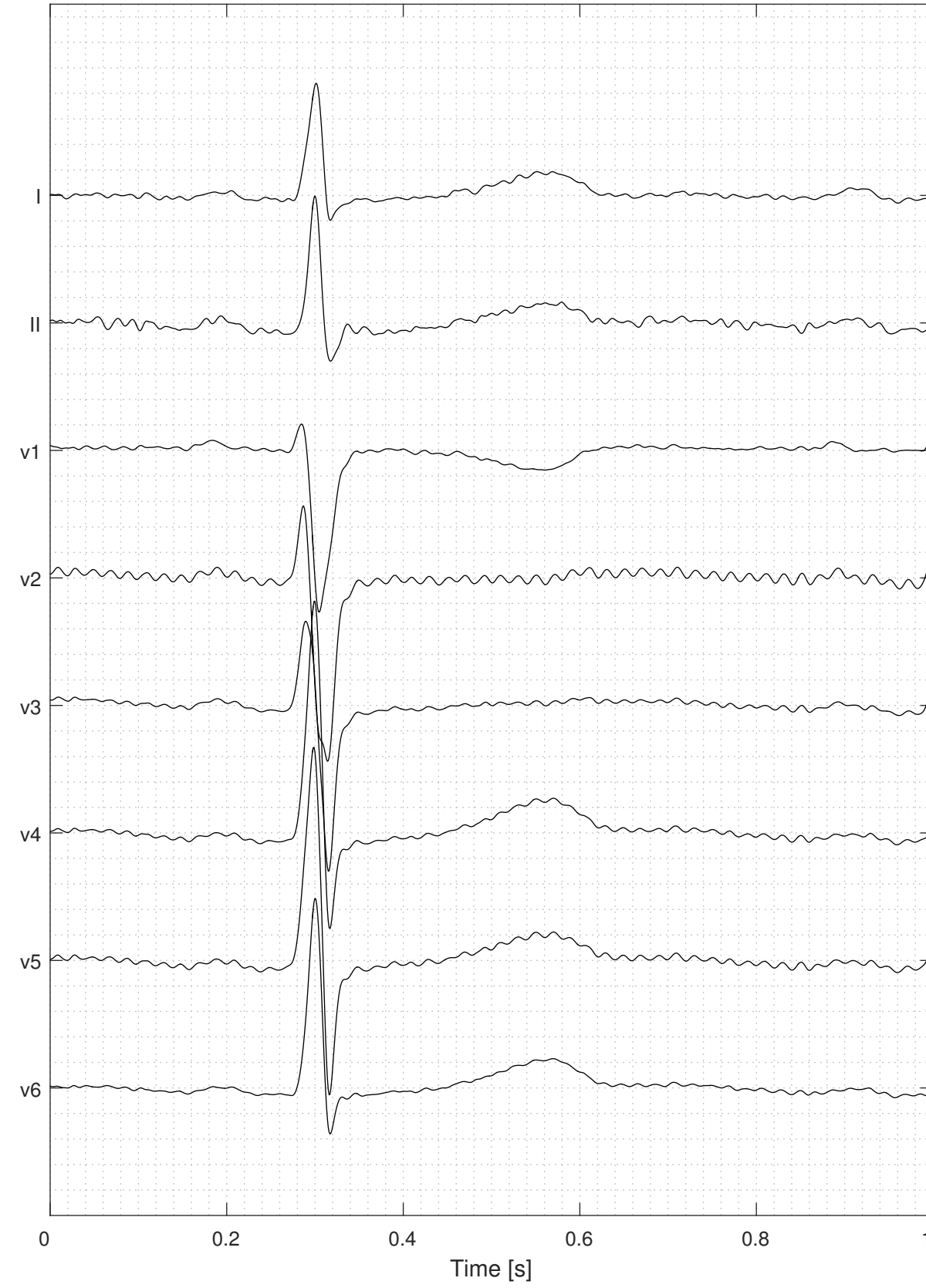


Patient 21

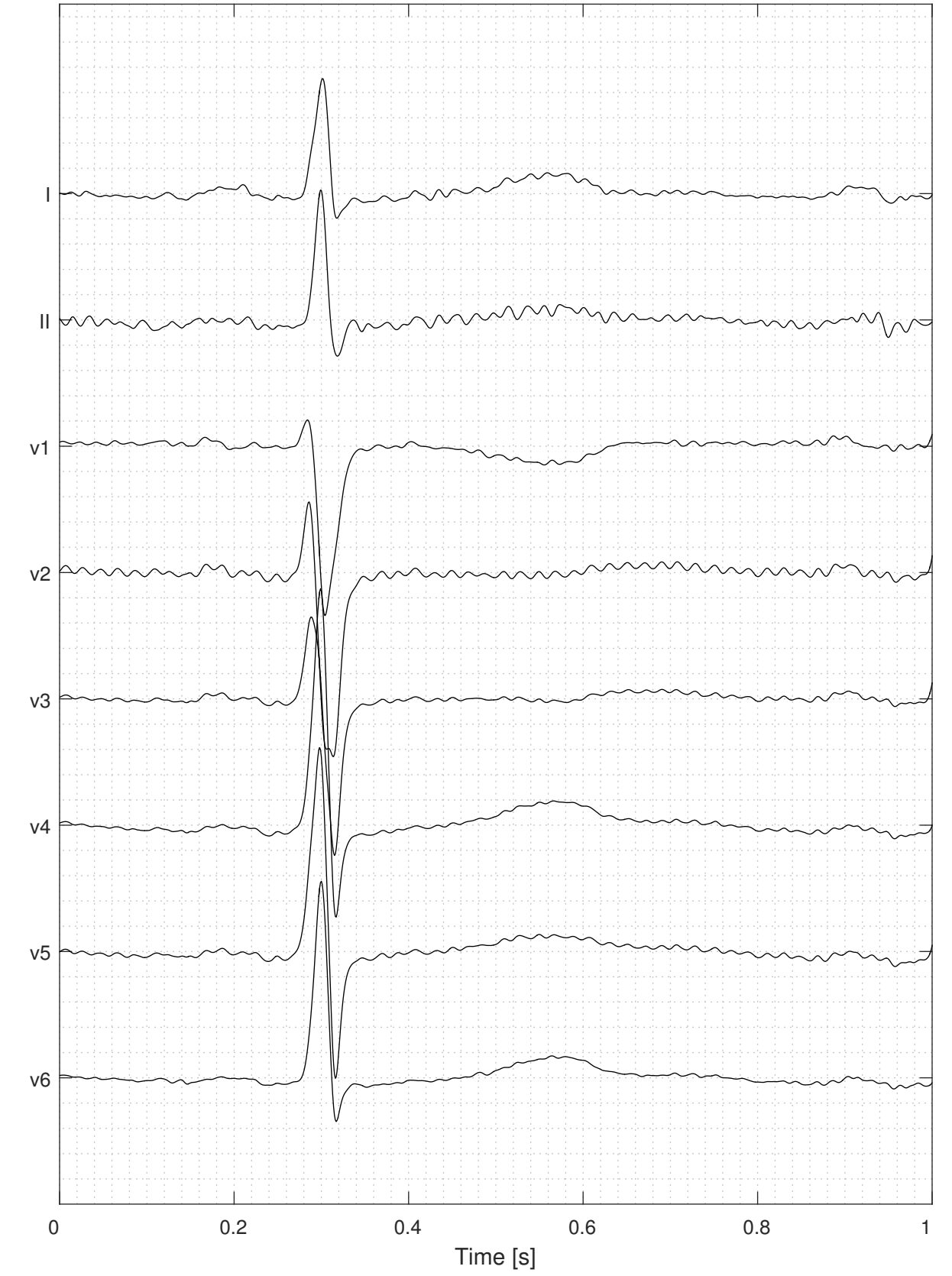
Low RR, Complex #: 2



Mid RR, Complex #: 373



High RR, Complex #: 249

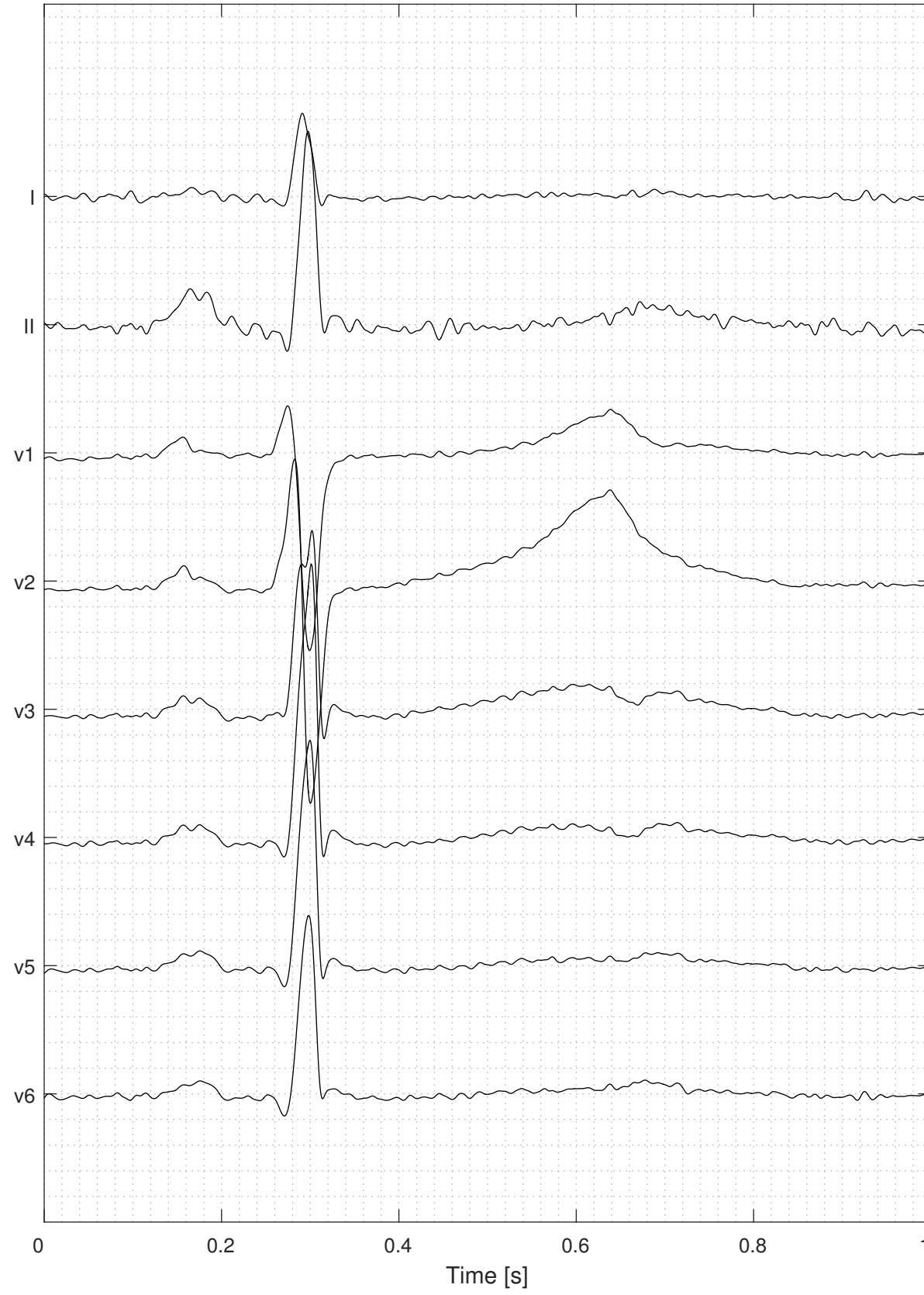


Patient 22

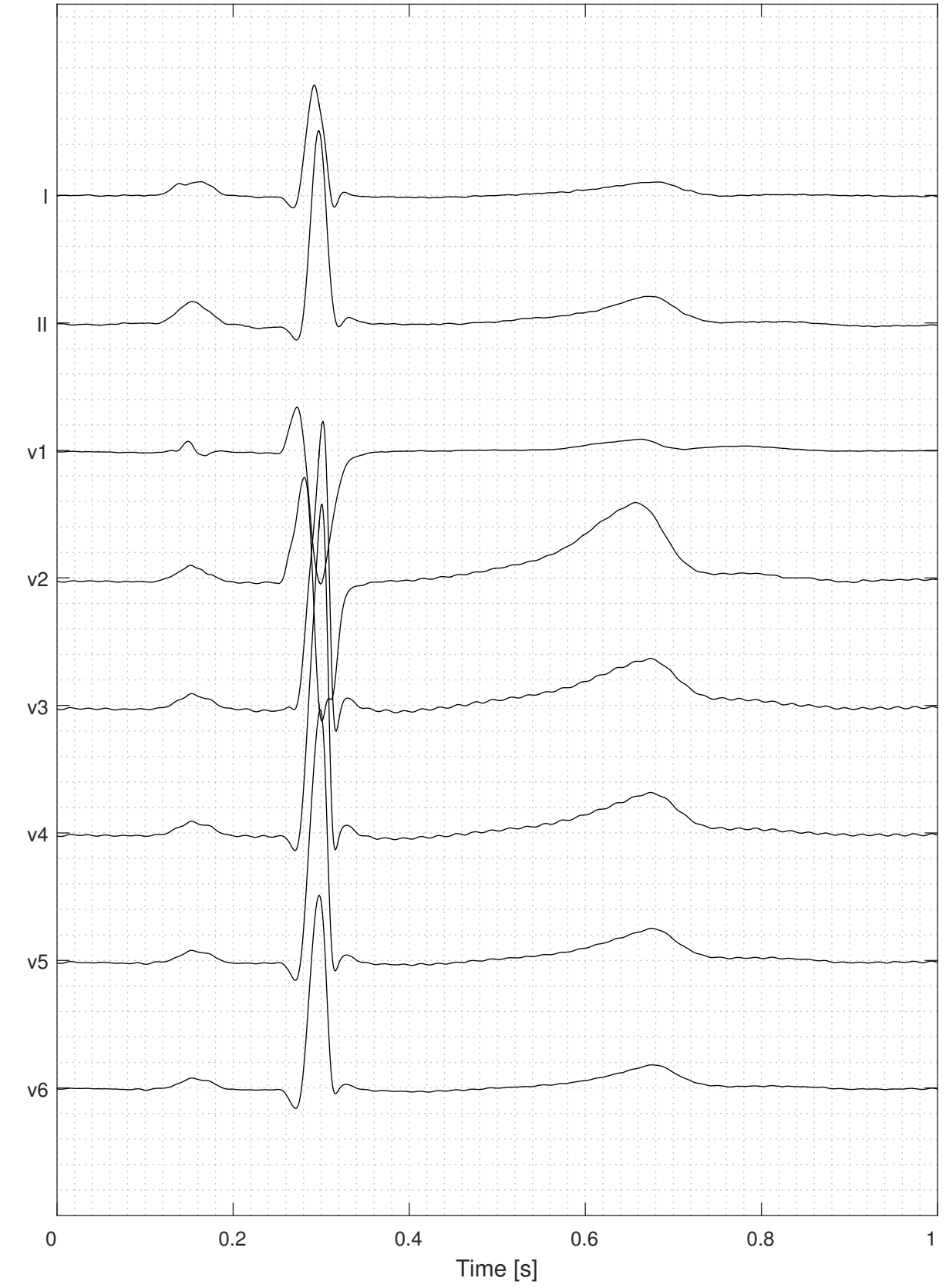
Low RR, Complex #: 268



Mid RR, Complex #: 143



High RR, Complex #: 34

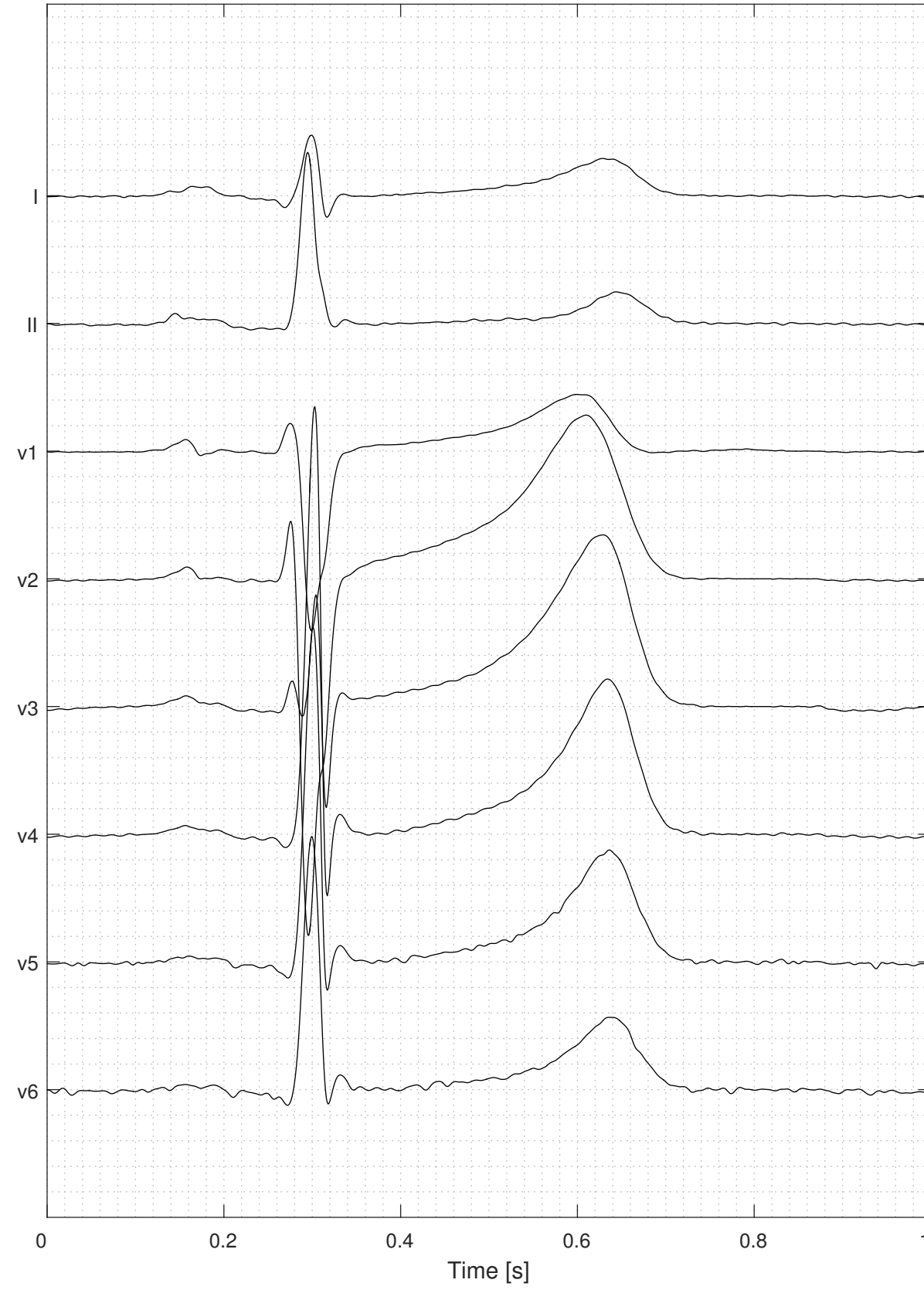


Patient 23

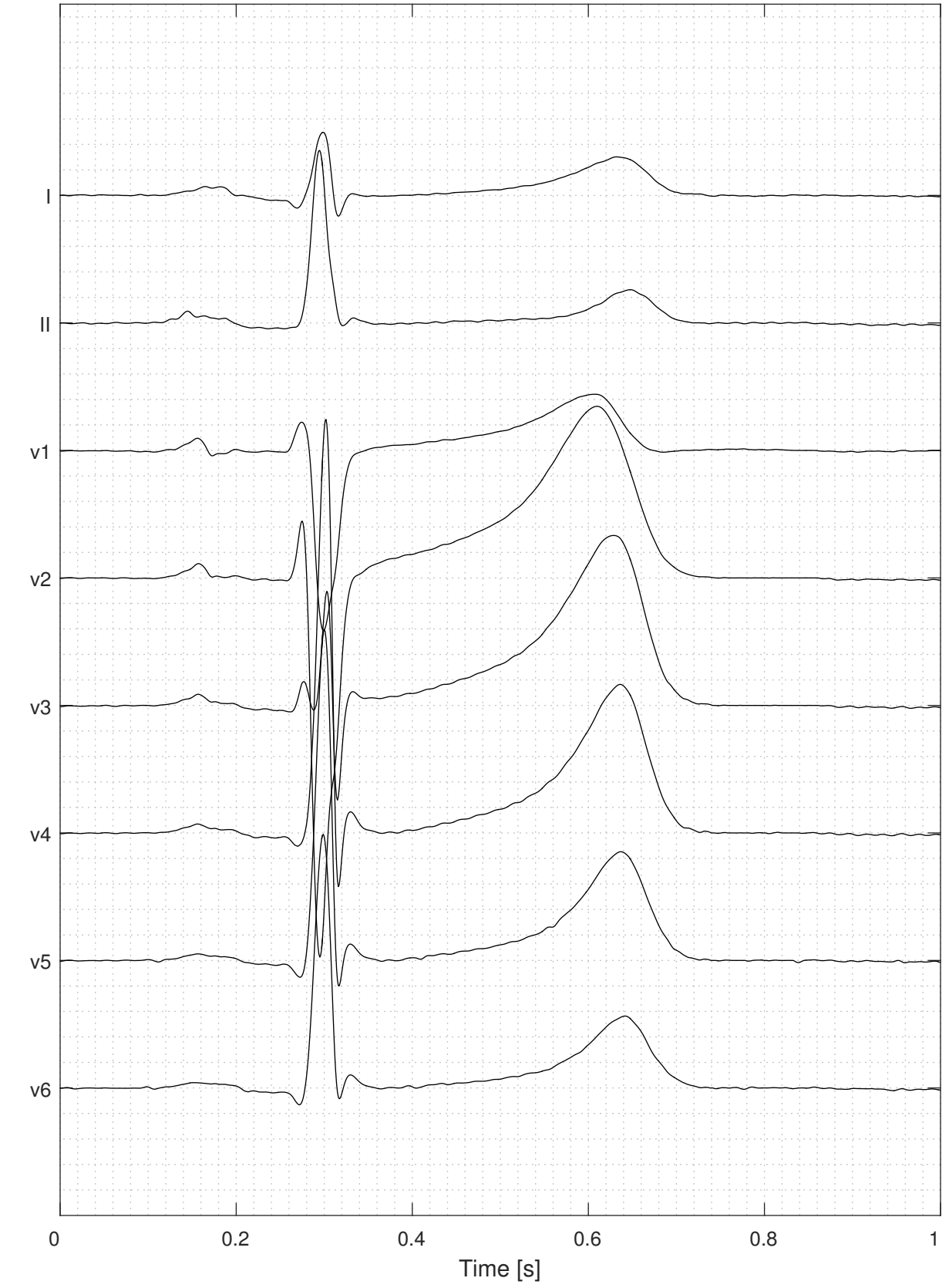
Low RR, Complex #: 123



Mid RR, Complex #: 61

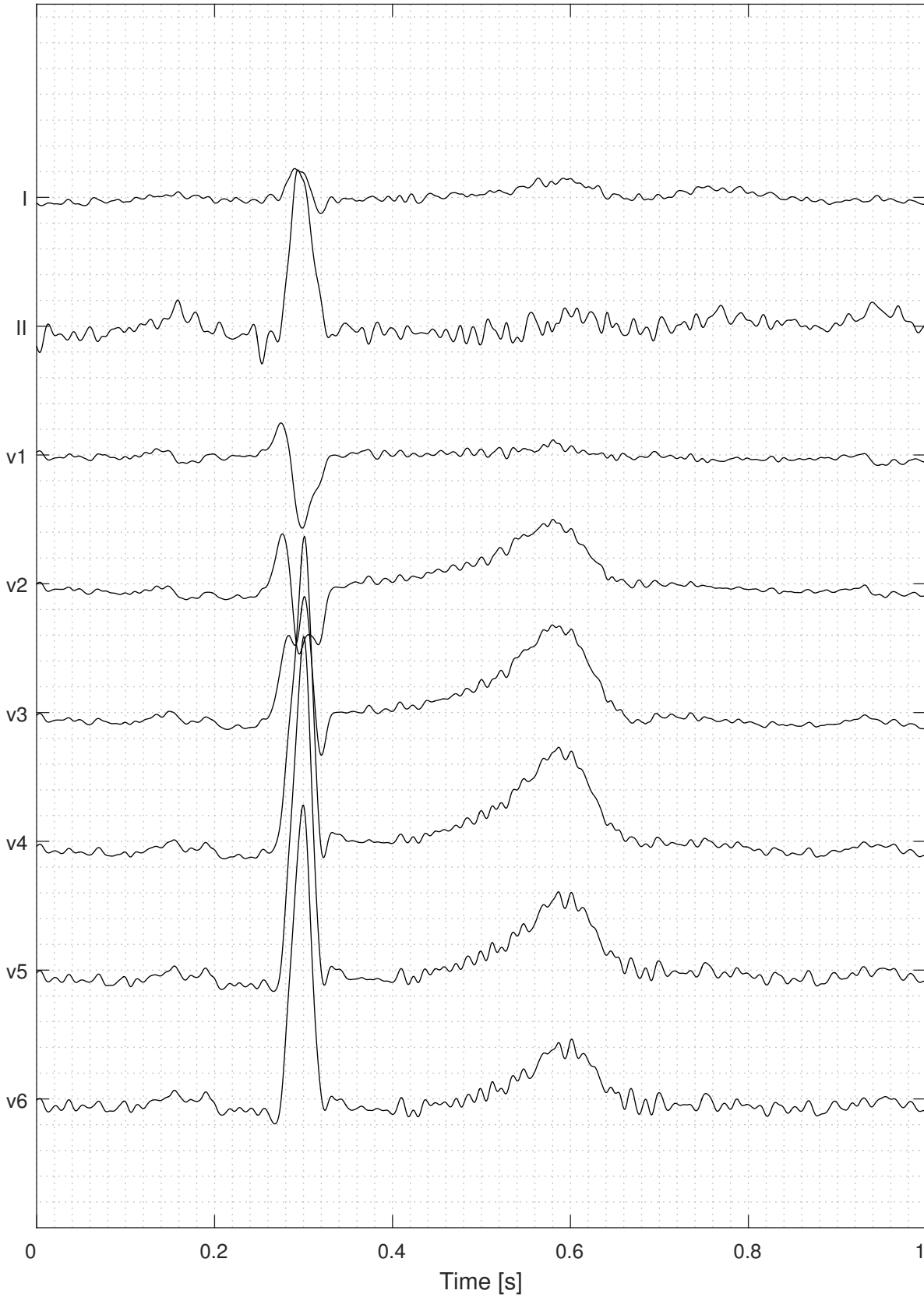


High RR, Complex #: 90

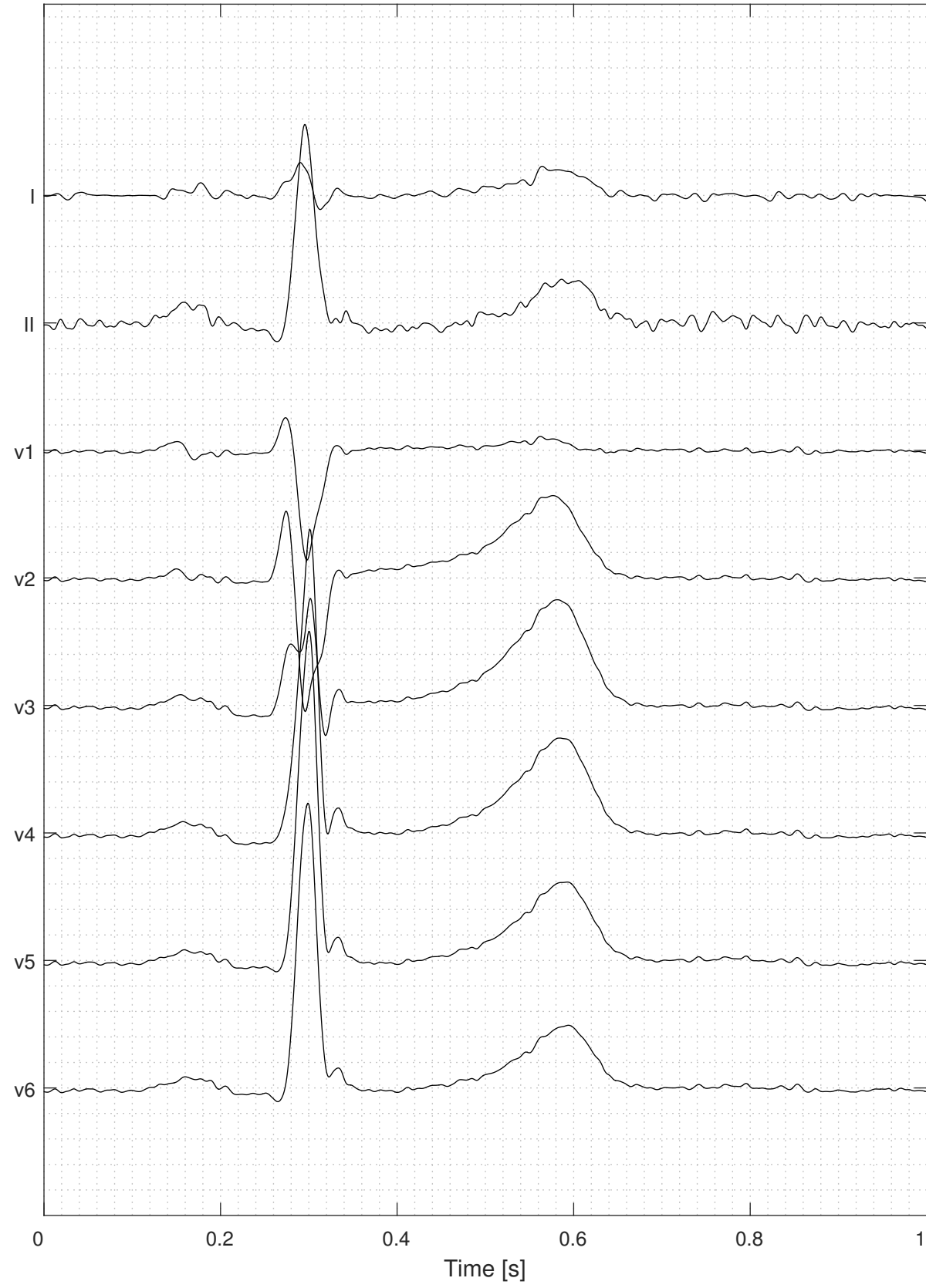


Patient 24

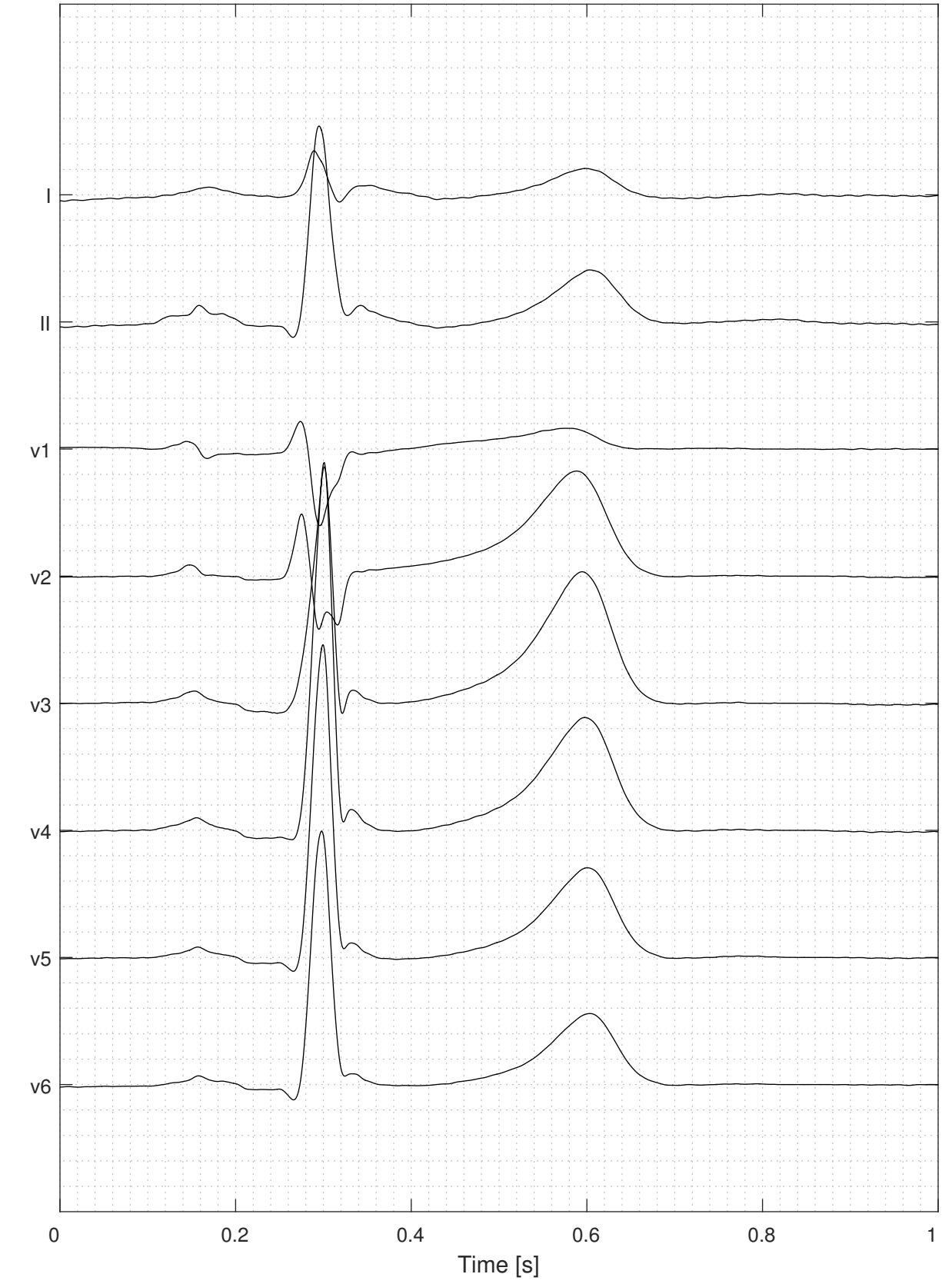
Low RR, Complex #: 109



Mid RR, Complex #: 238



High RR, Complex #: 6



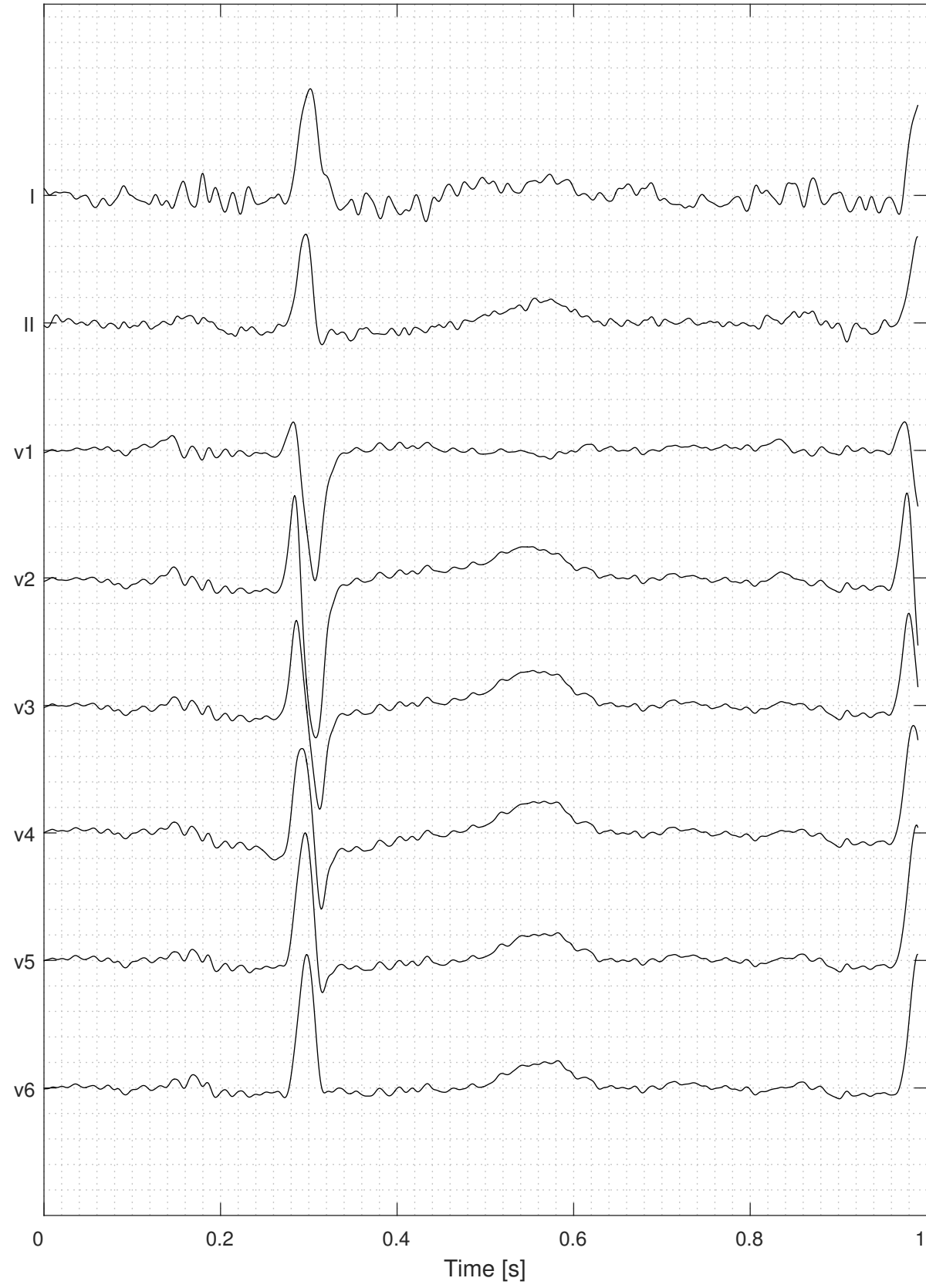


Patient 25

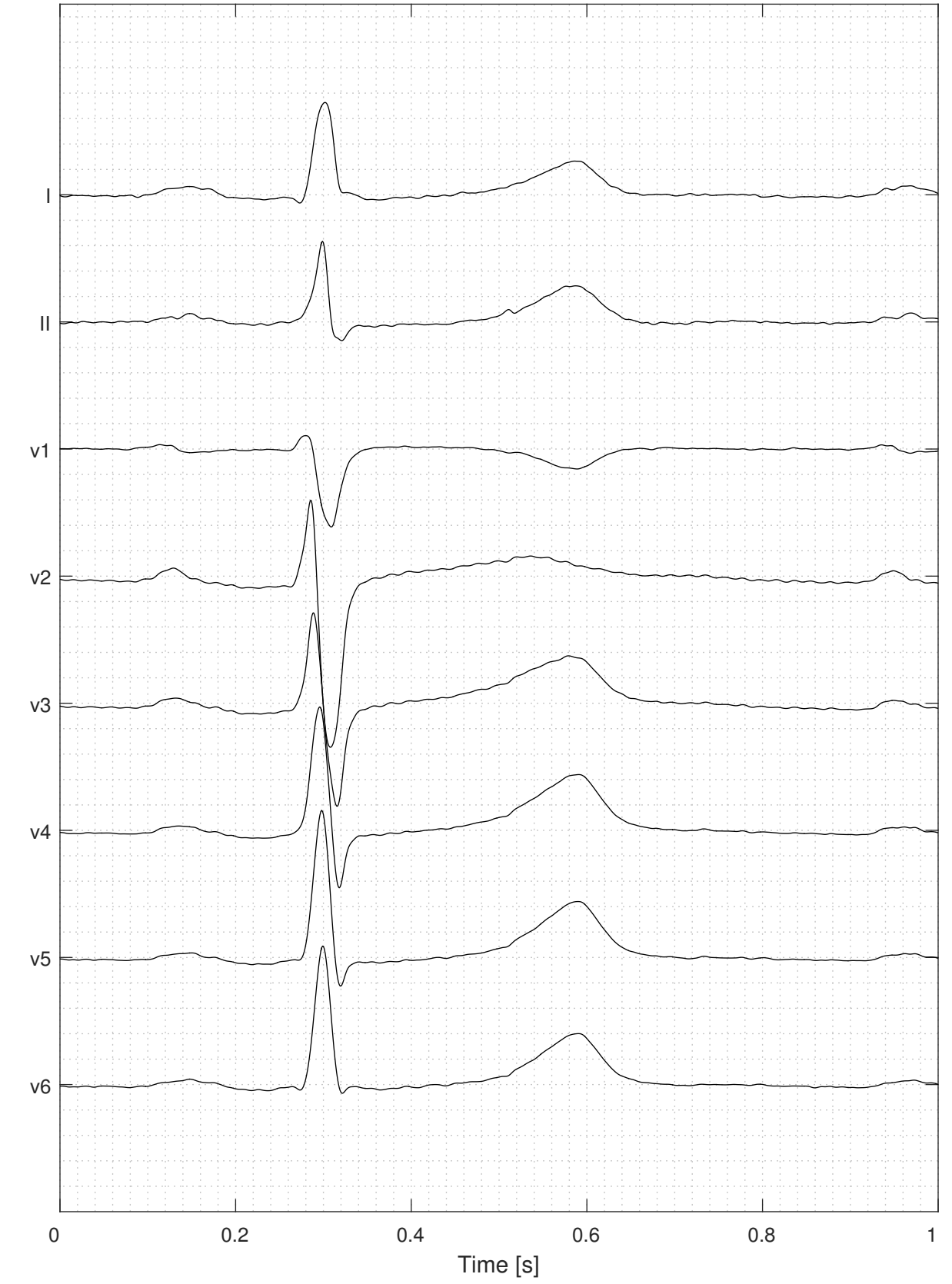
Low RR, Complex #: 370



Mid RR, Complex #: 230

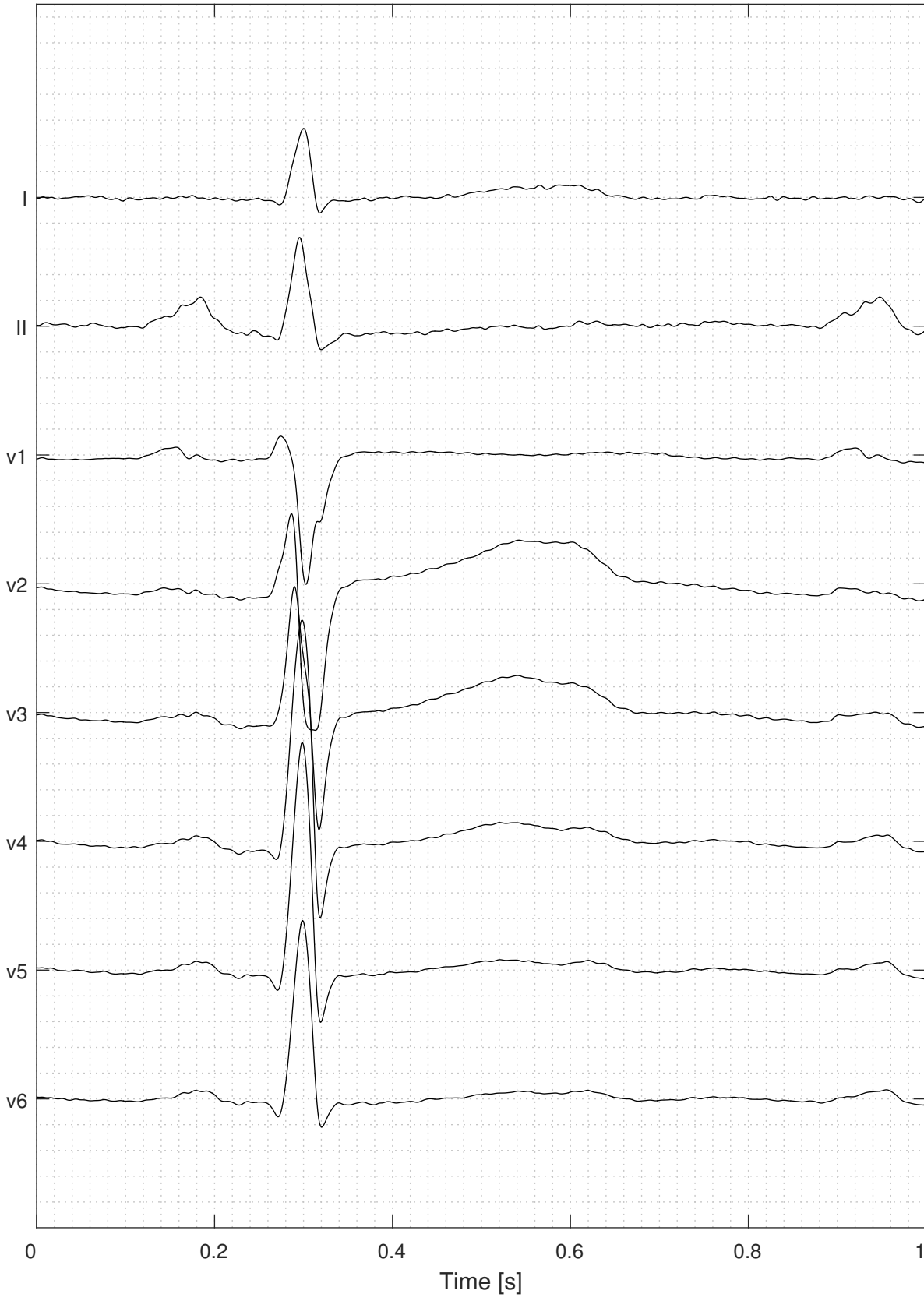


High RR, Complex #: 136

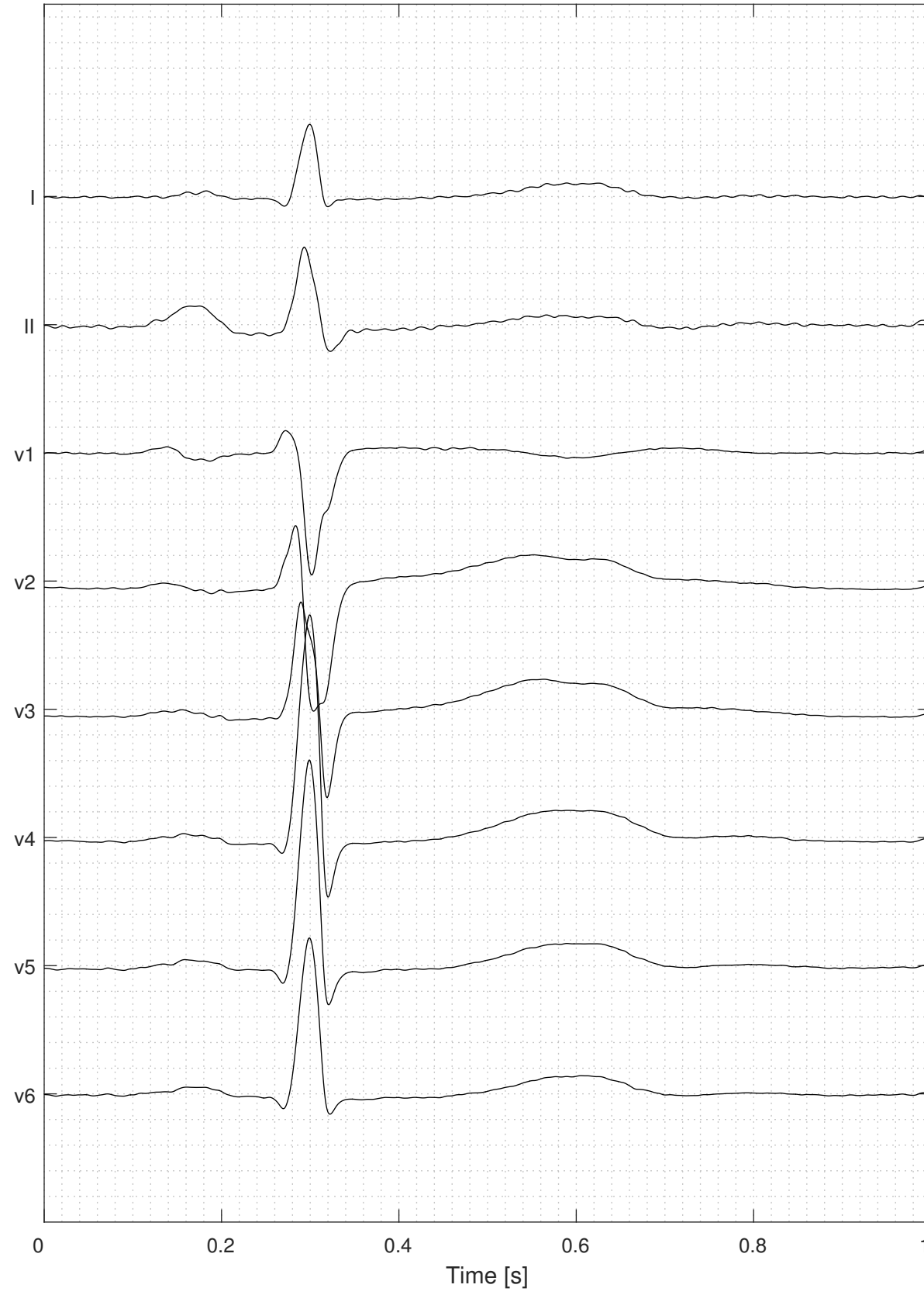


Patient 26

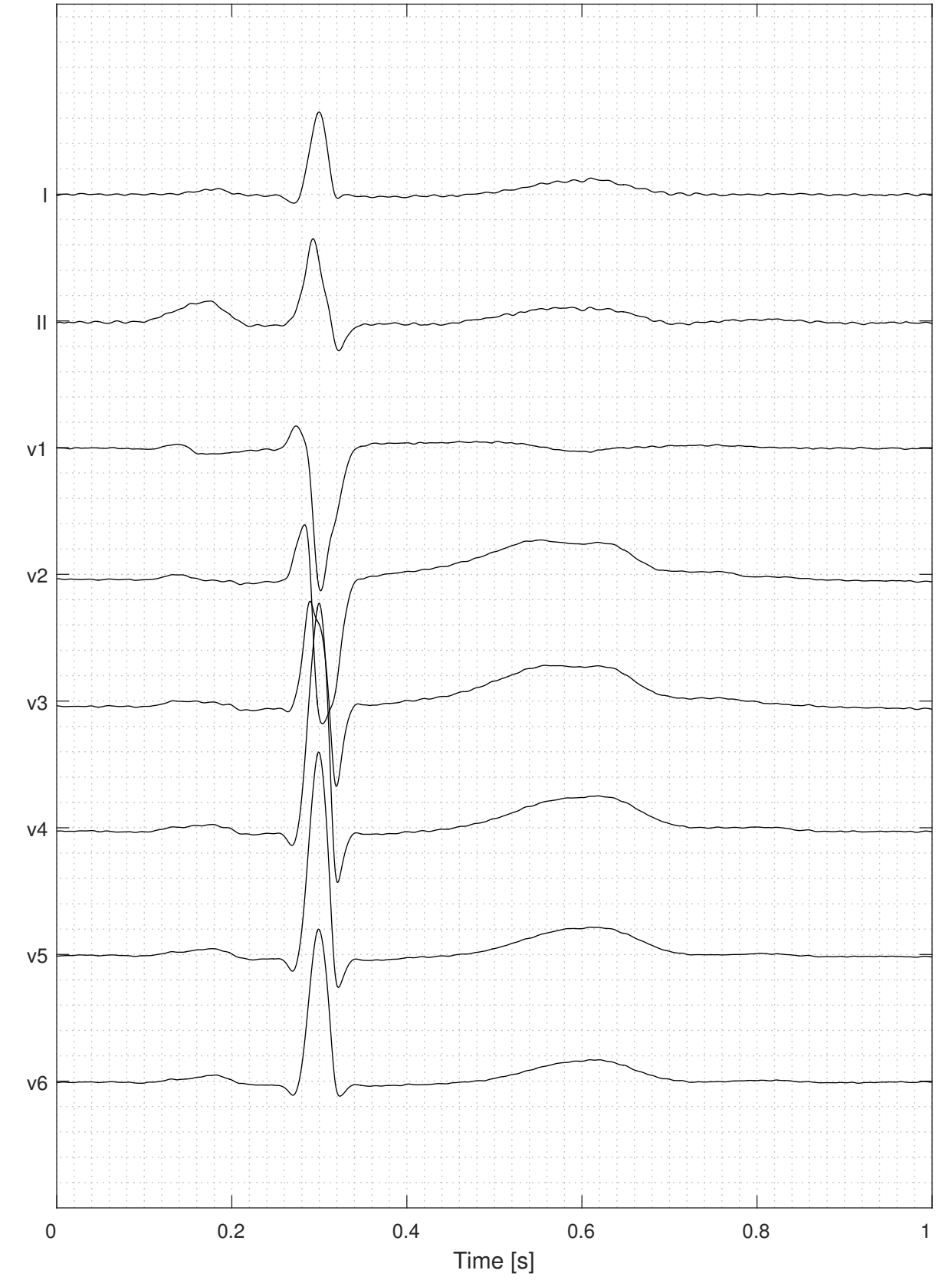
Low RR, Complex #: 348



Mid RR, Complex #: 101

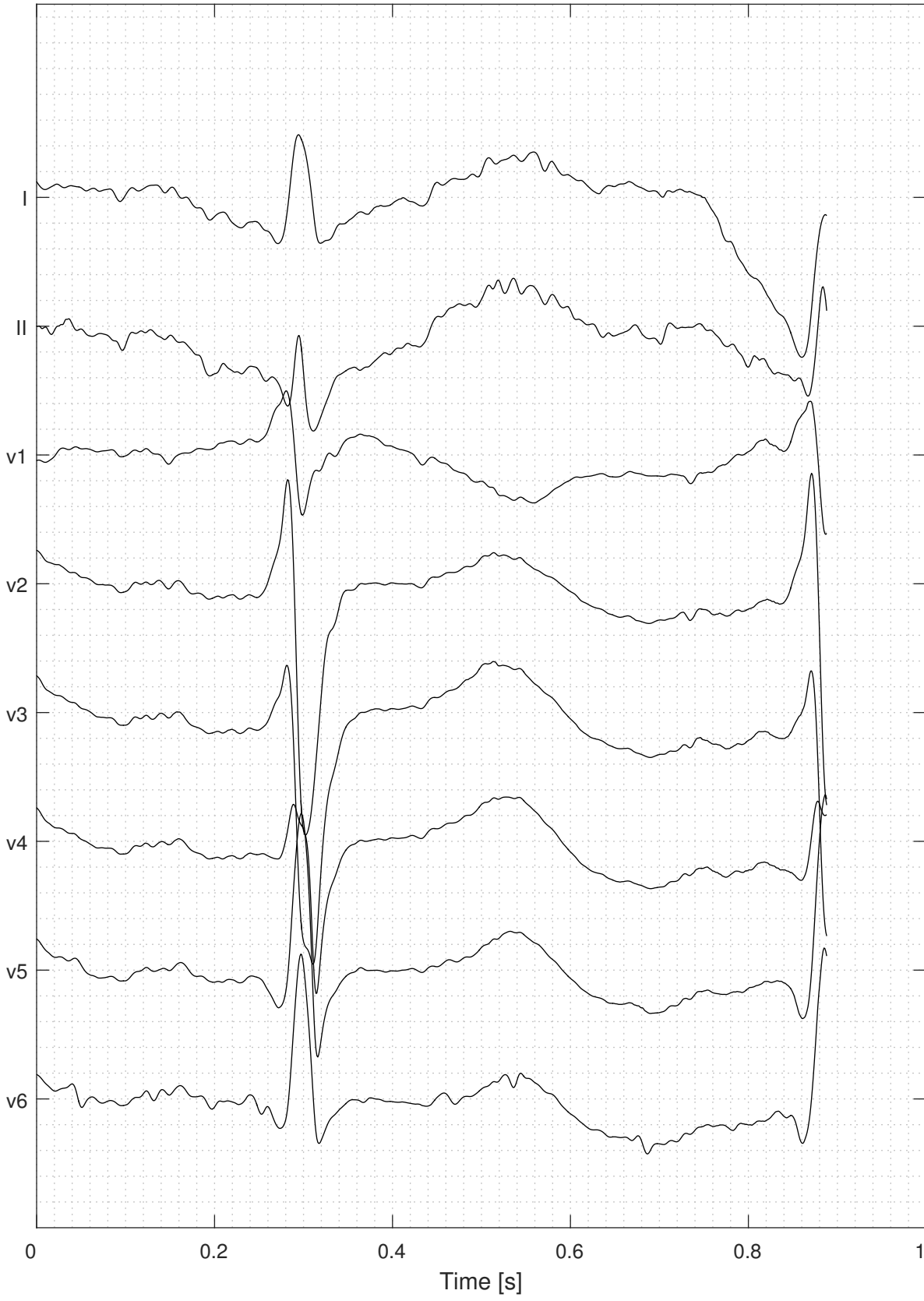


High RR, Complex #: 89

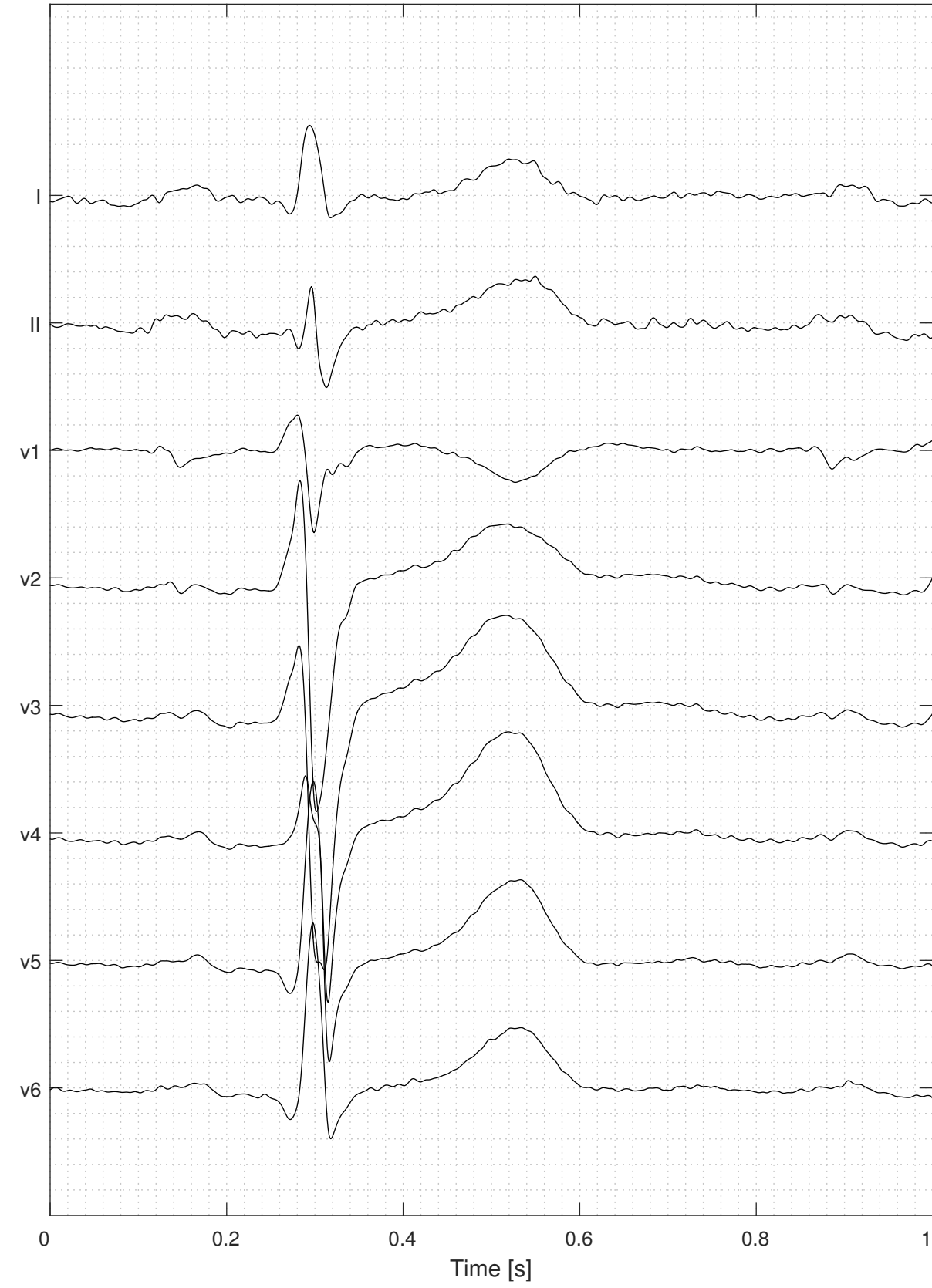


Patient 27

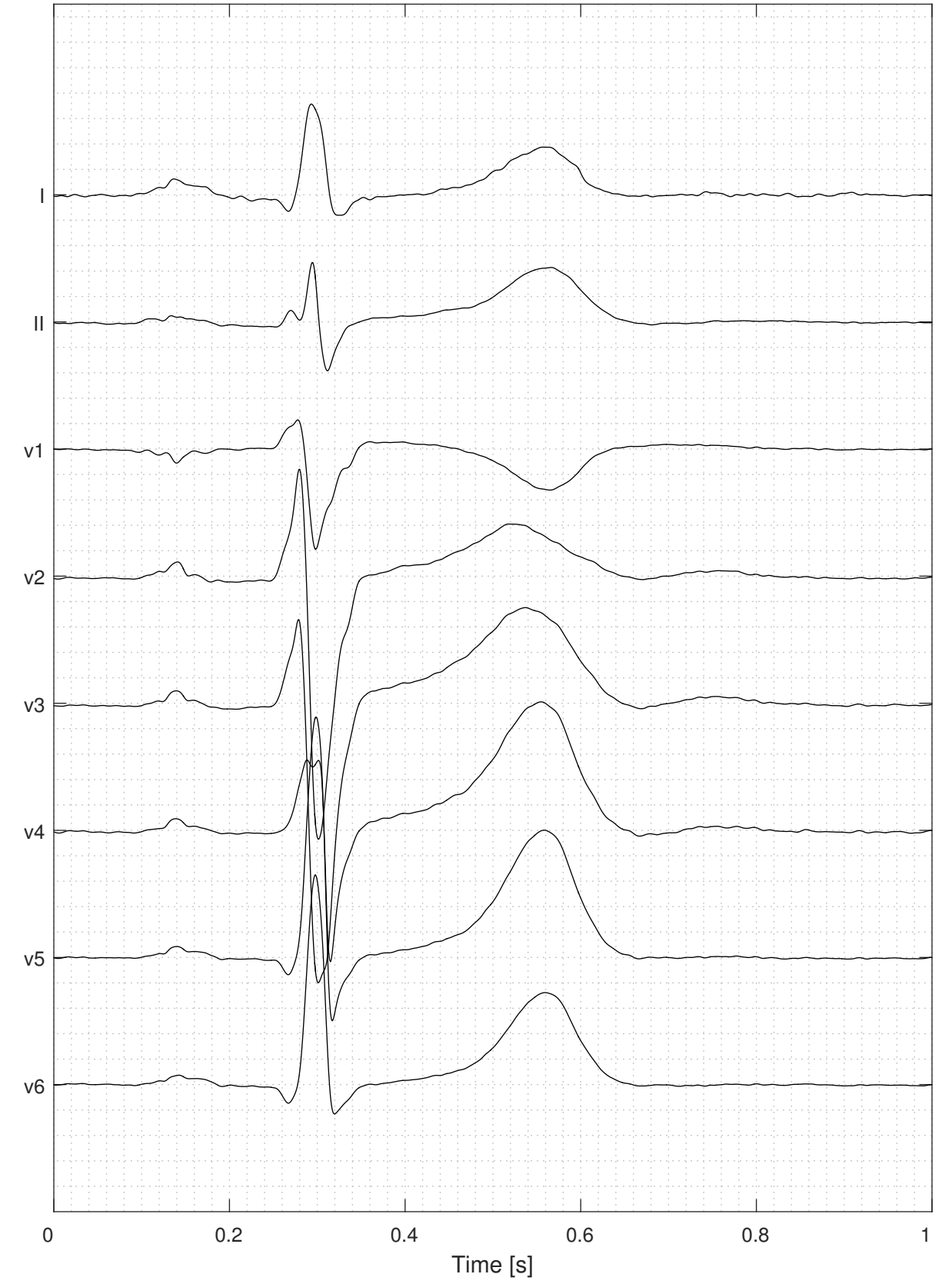
Low RR, Complex #: 138



Mid RR, Complex #: 279

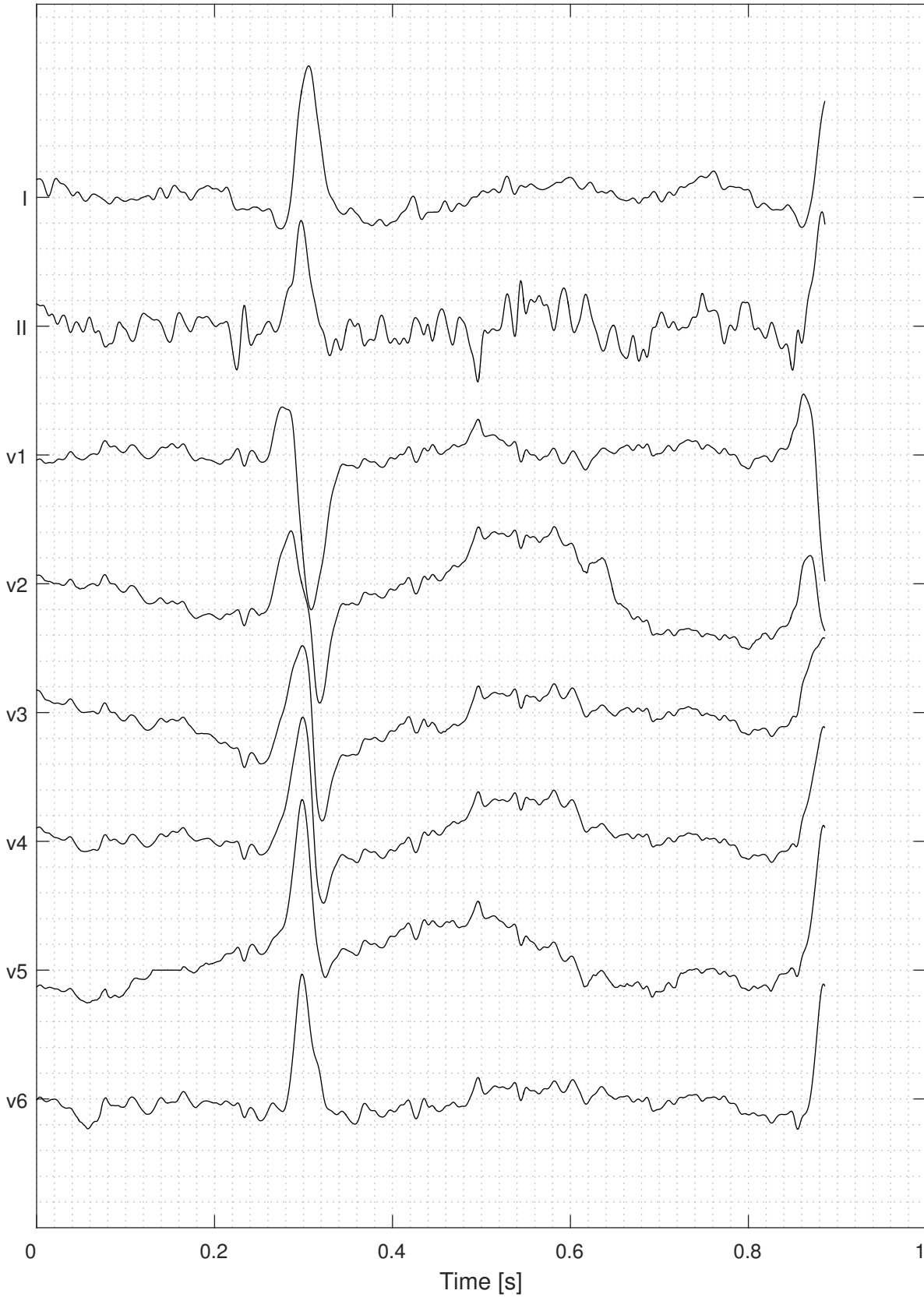


High RR, Complex #: 94

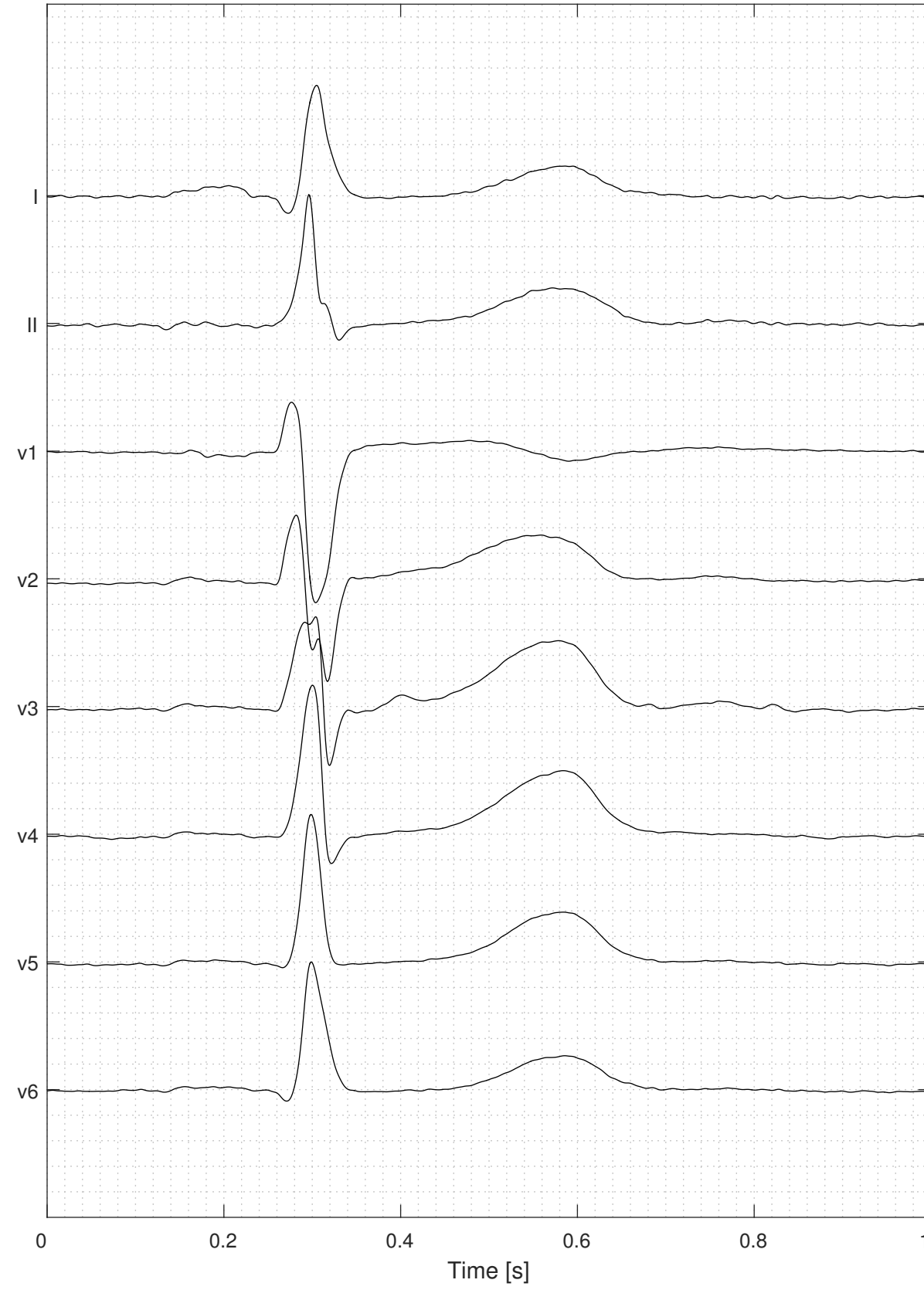


Patient 28

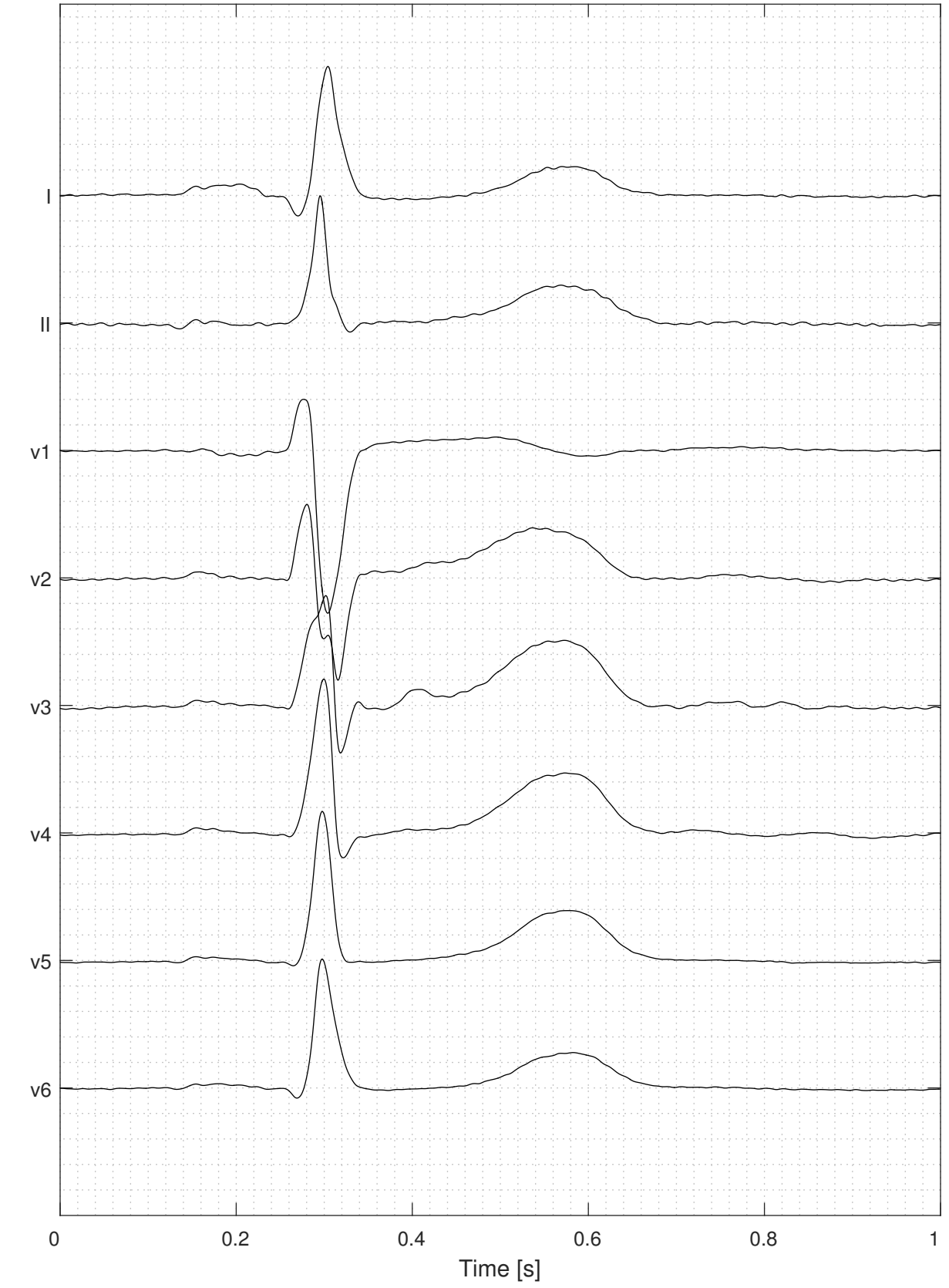
Low RR, Complex #: 134



Mid RR, Complex #: 81



High RR, Complex #: 53

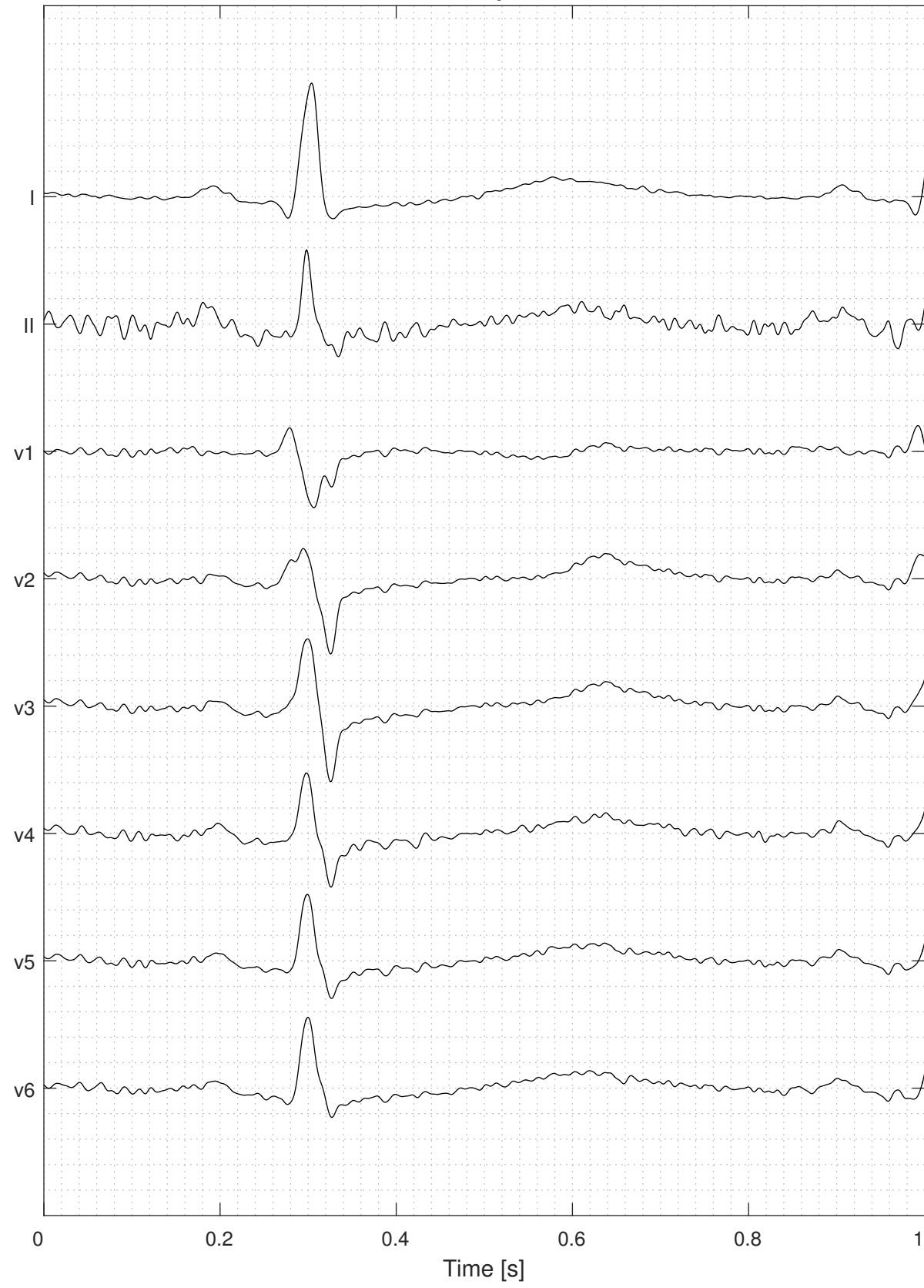


Patient 29

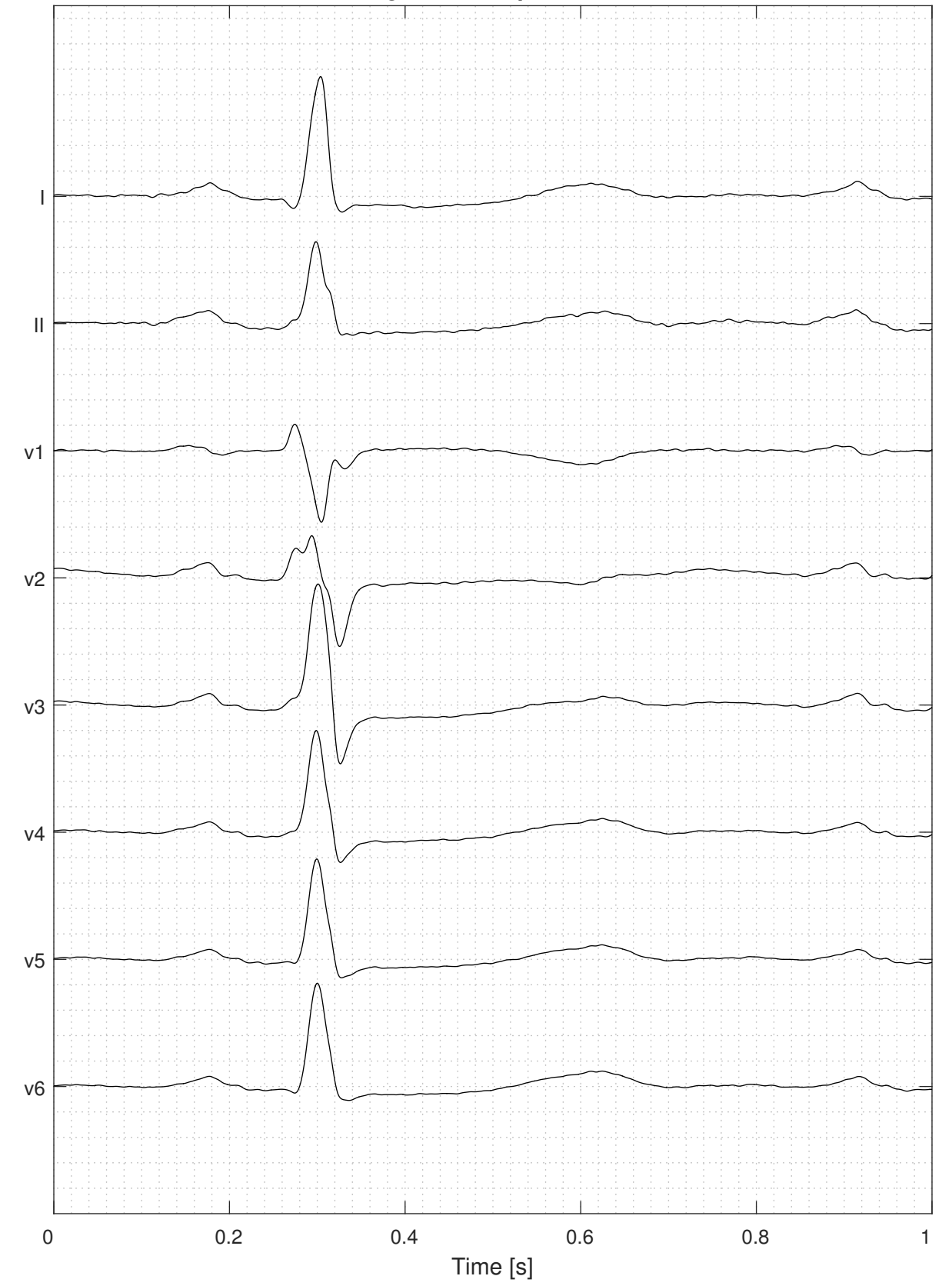
Low RR, Complex #: 183



Mid RR, Complex #: 237

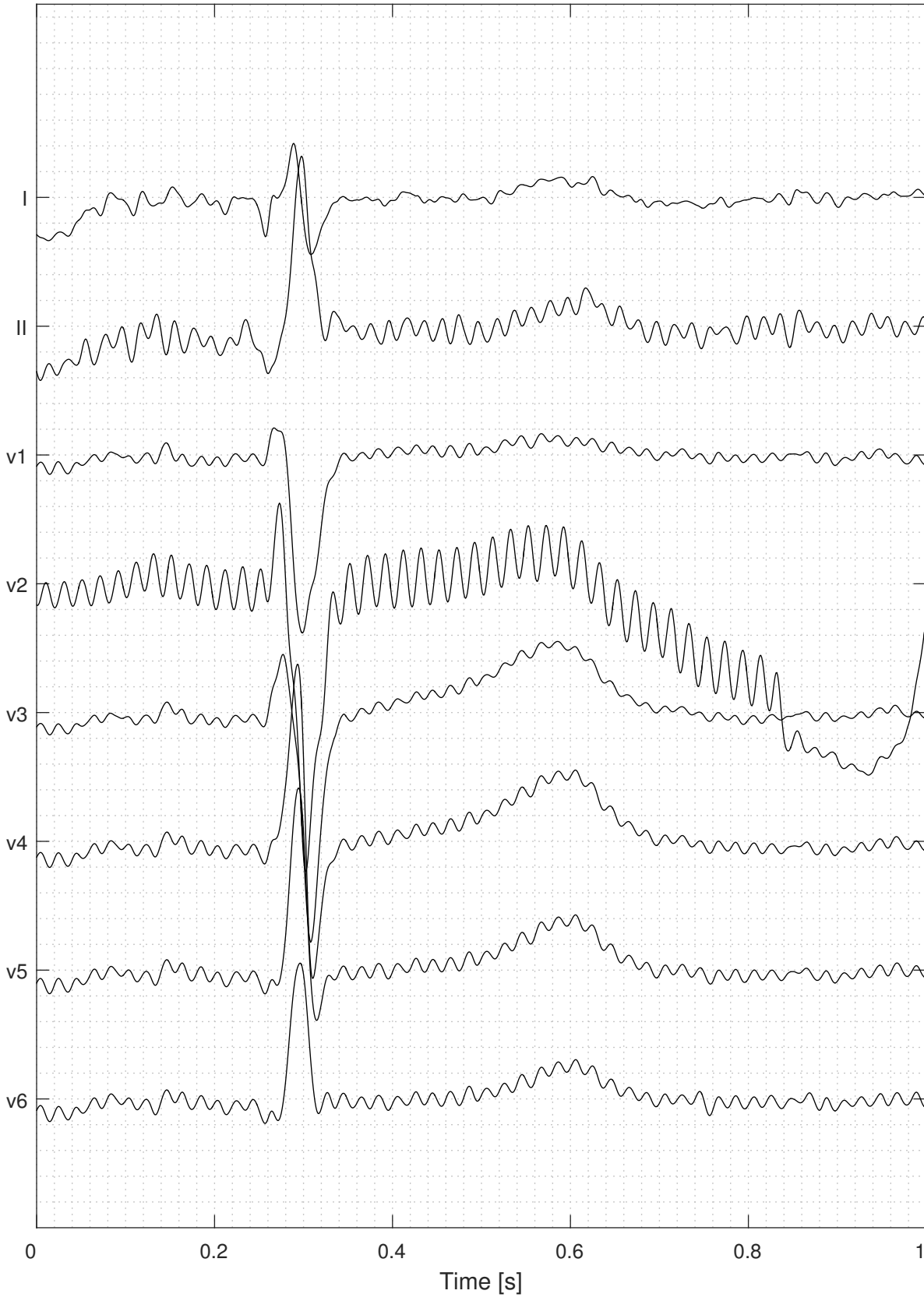


High RR, Complex #: 36

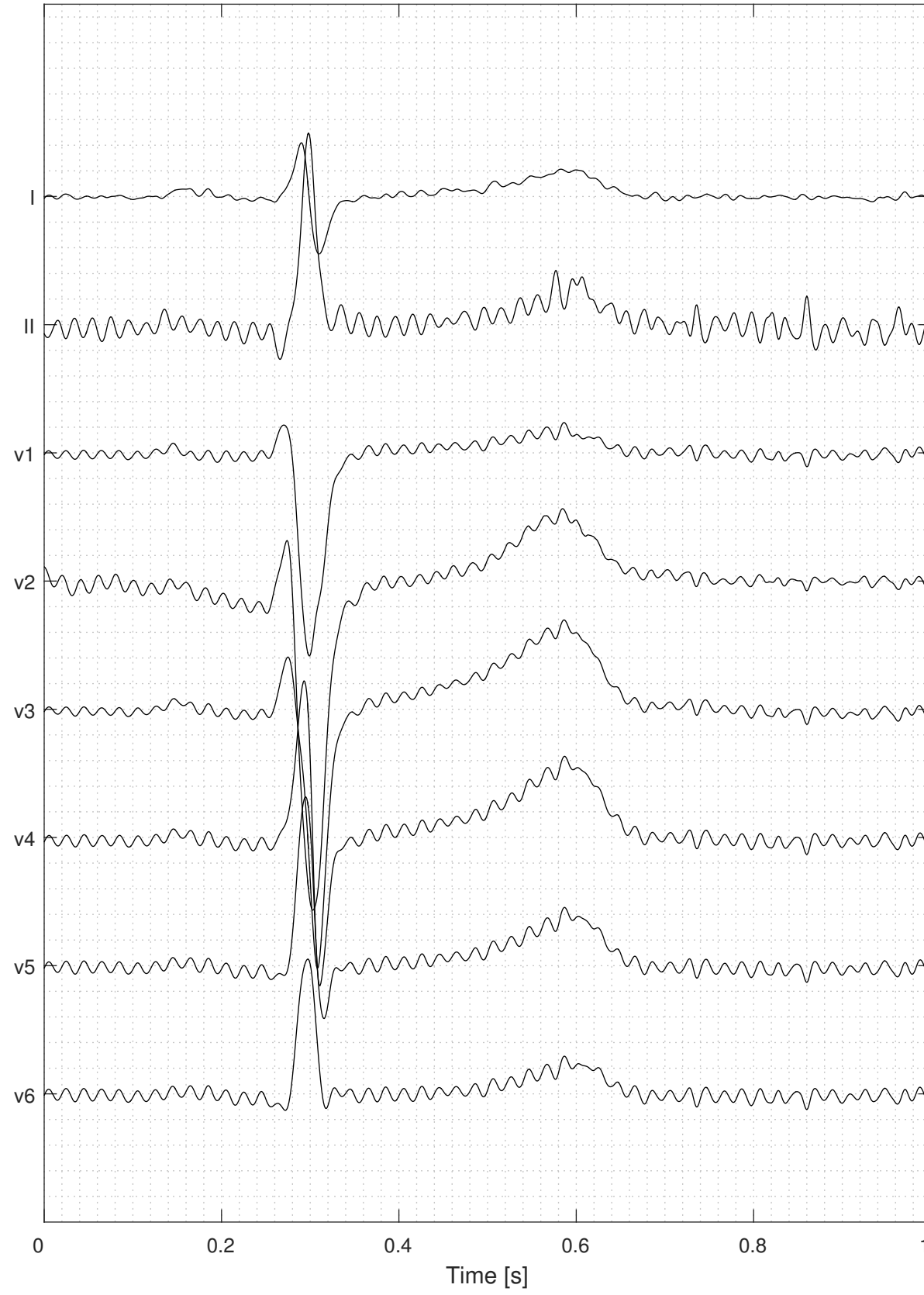


Patient 30

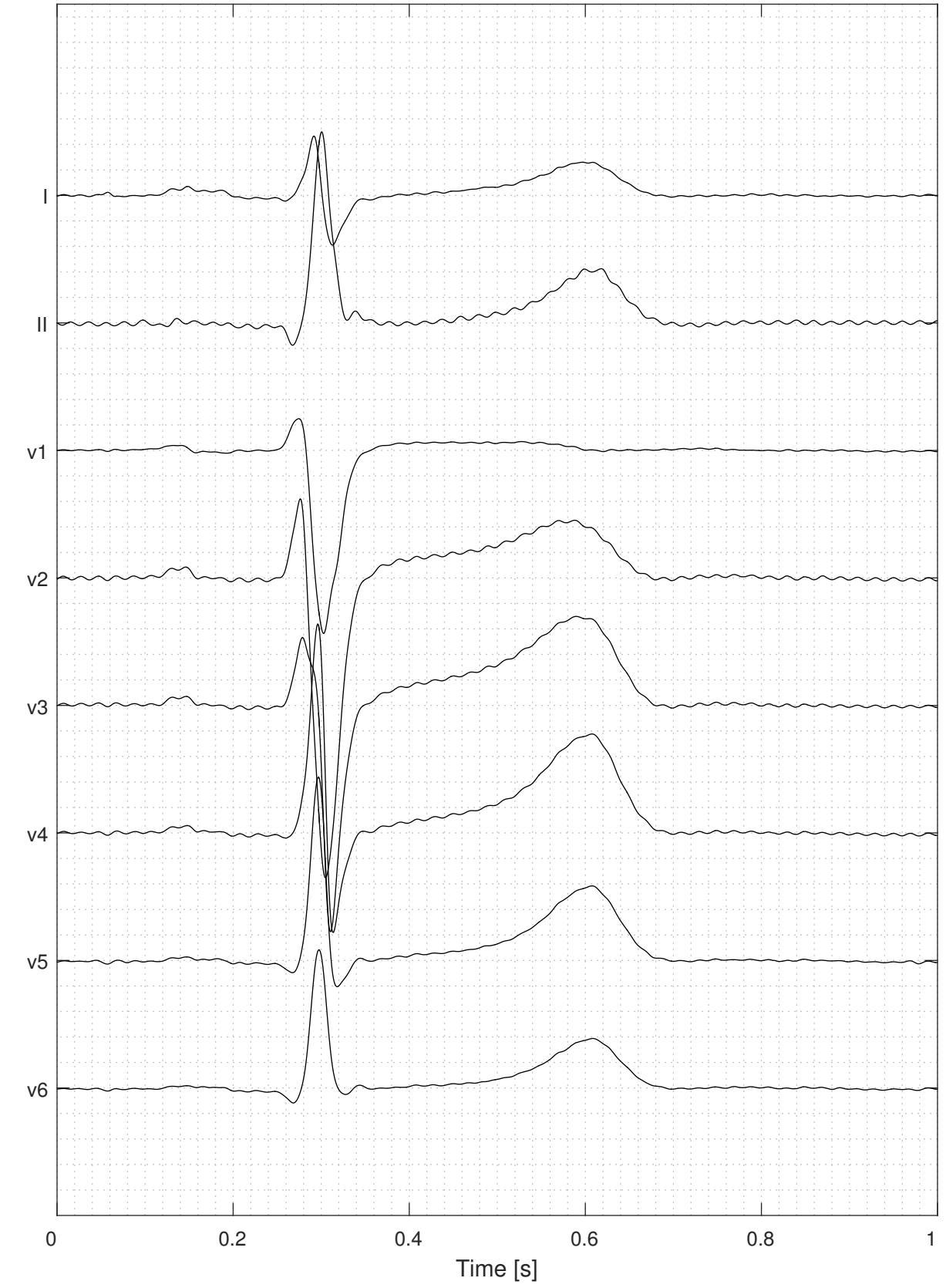
Low RR, Complex #: 111



Mid RR, Complex #: 122



High RR, Complex #: 80

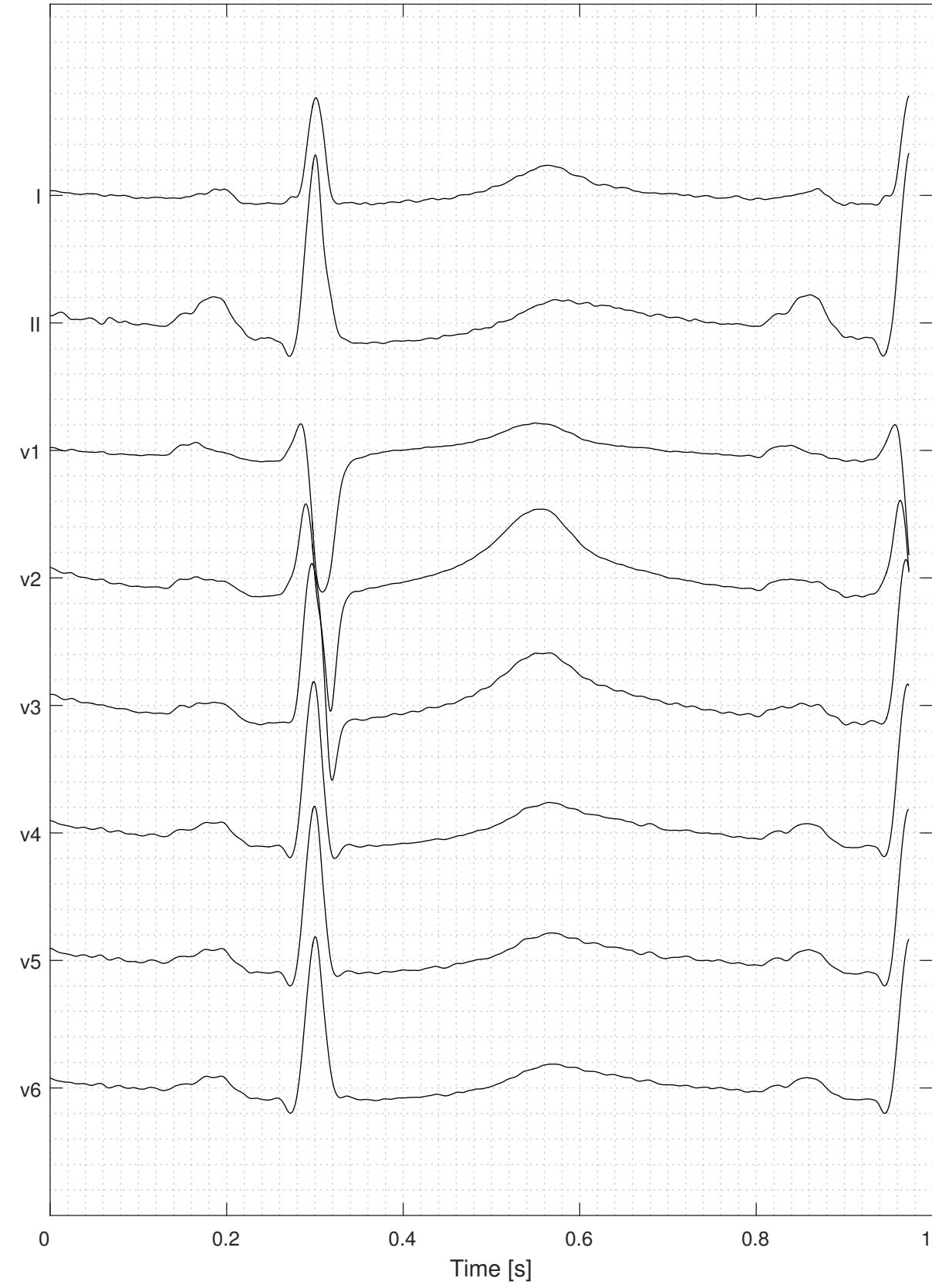


Patient 31

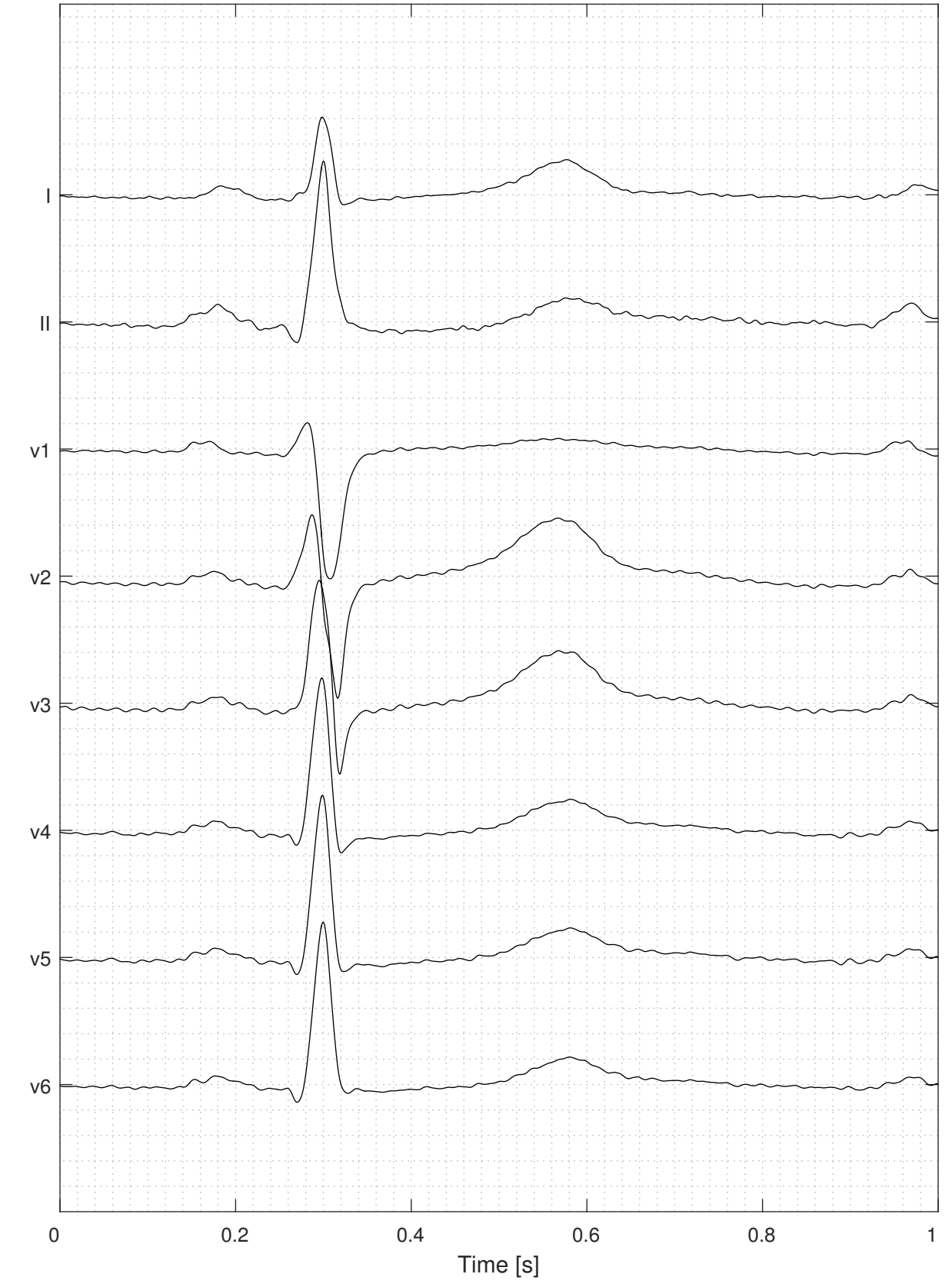
Low RR, Complex #: 322



Mid RR, Complex #: 245



High RR, Complex #: 328

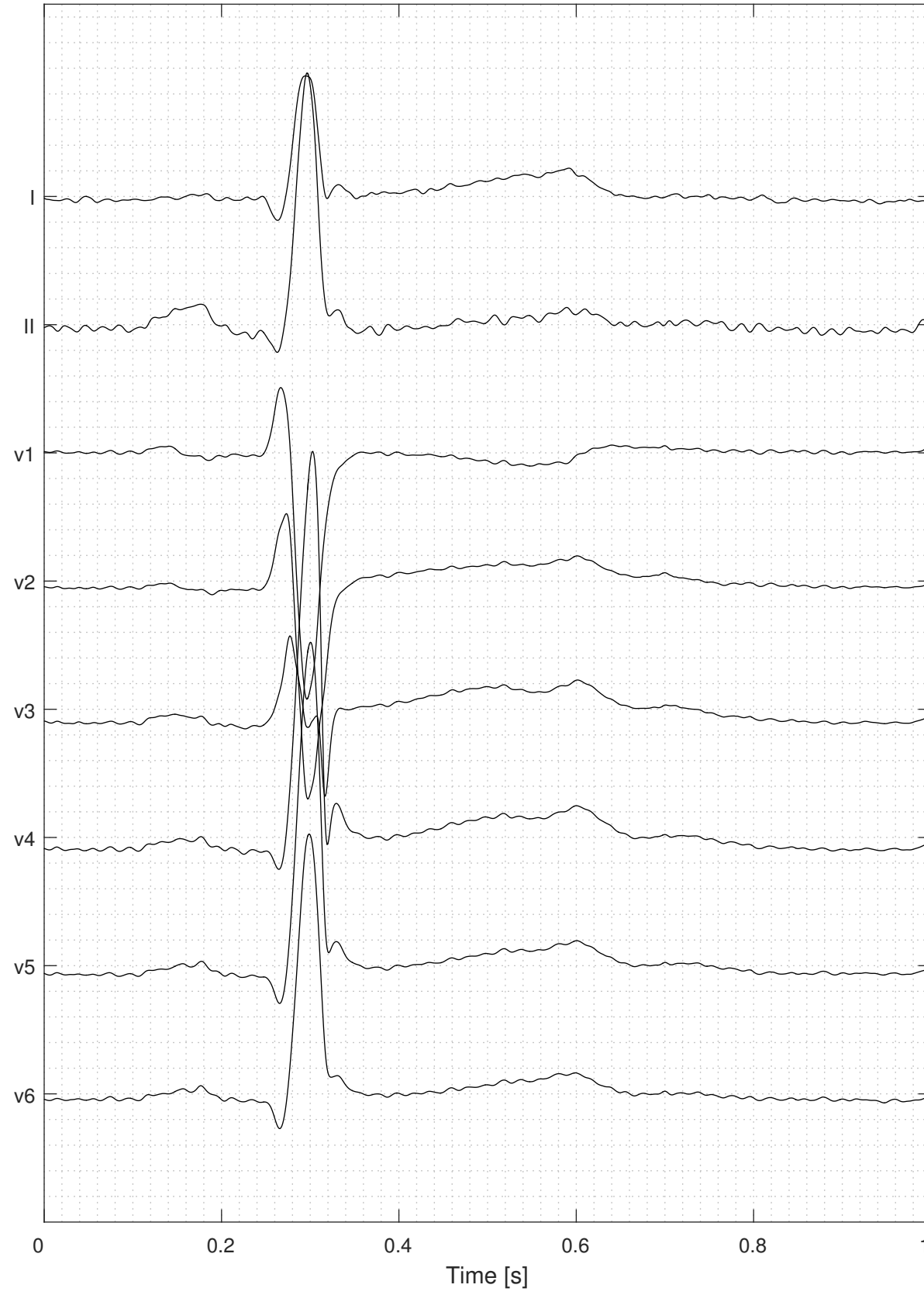


Patient 32

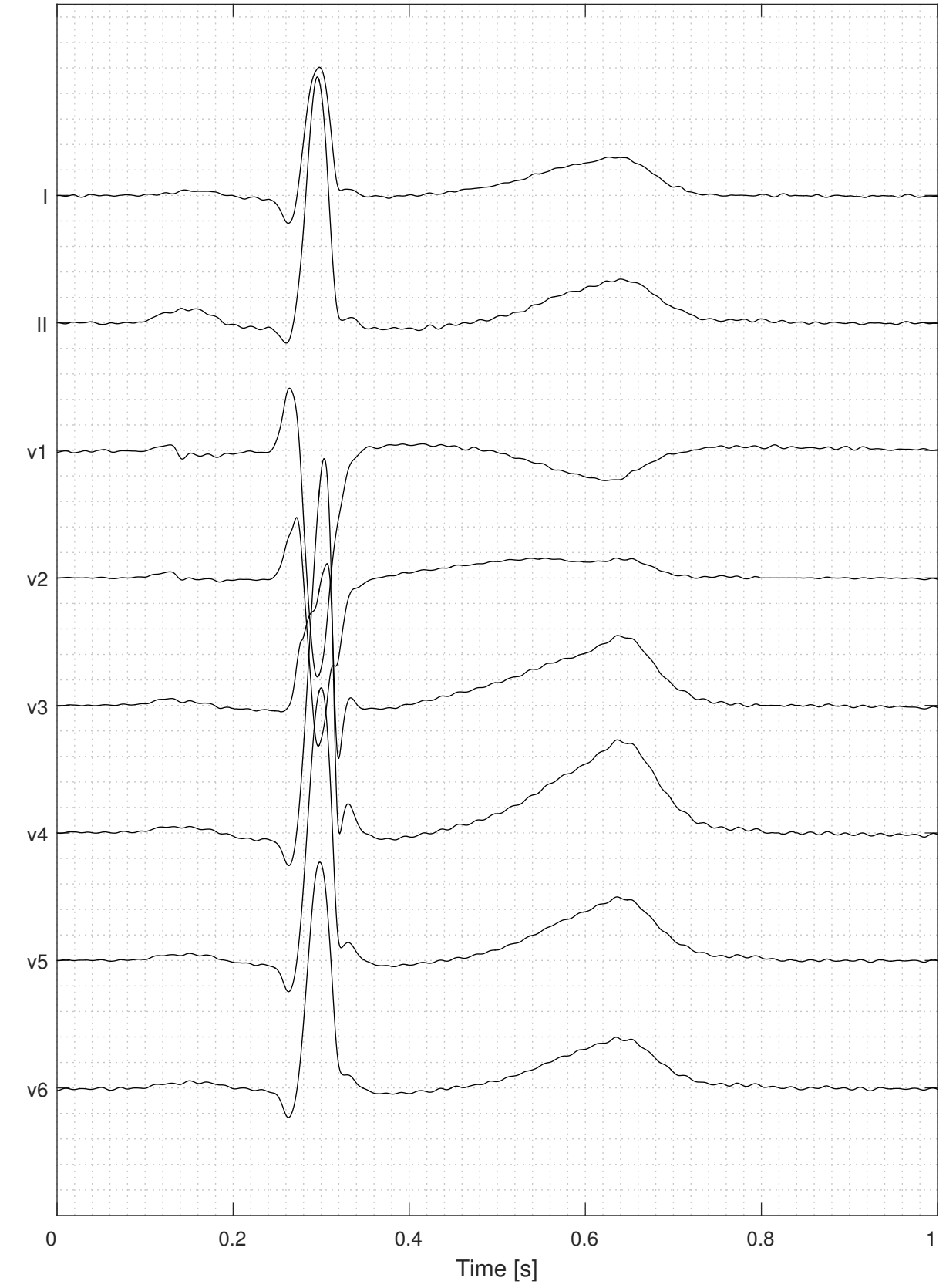
Low RR, Complex #: 106



Mid RR, Complex #: 230



High RR, Complex #: 73



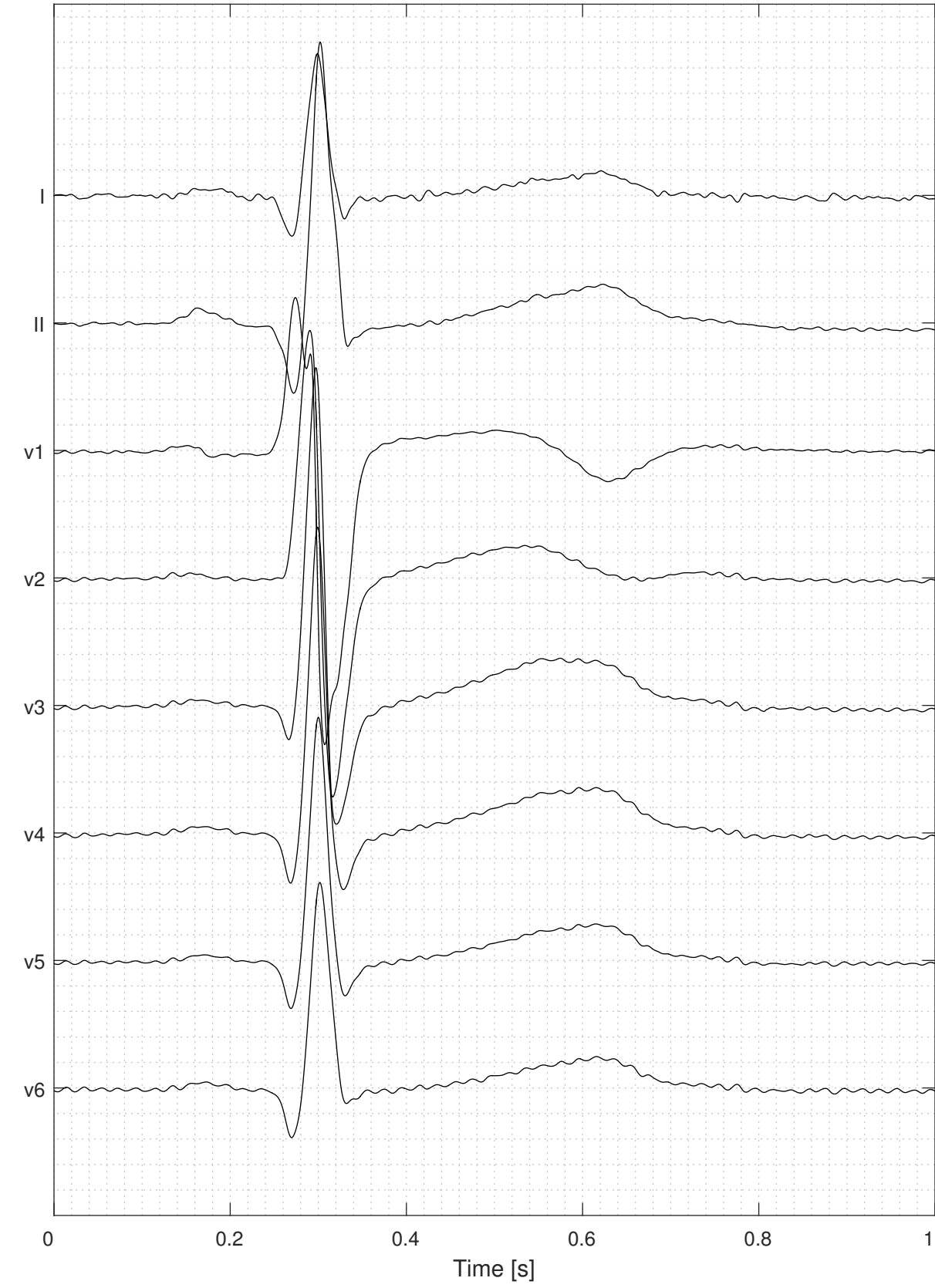
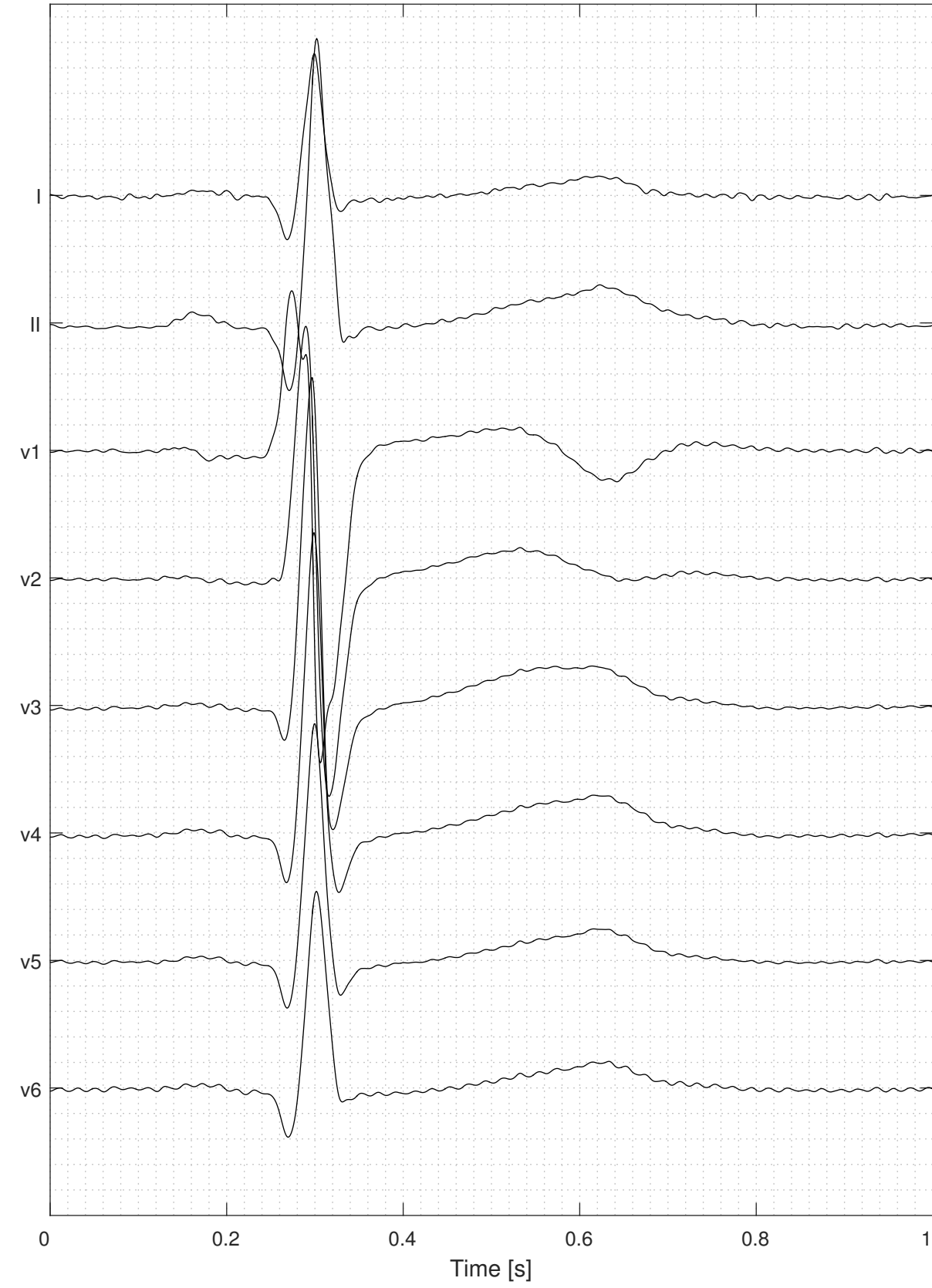


Patient 33

Low RR, Complex #: 241

Mid RR, Complex #: 62

High RR, Complex #: 120

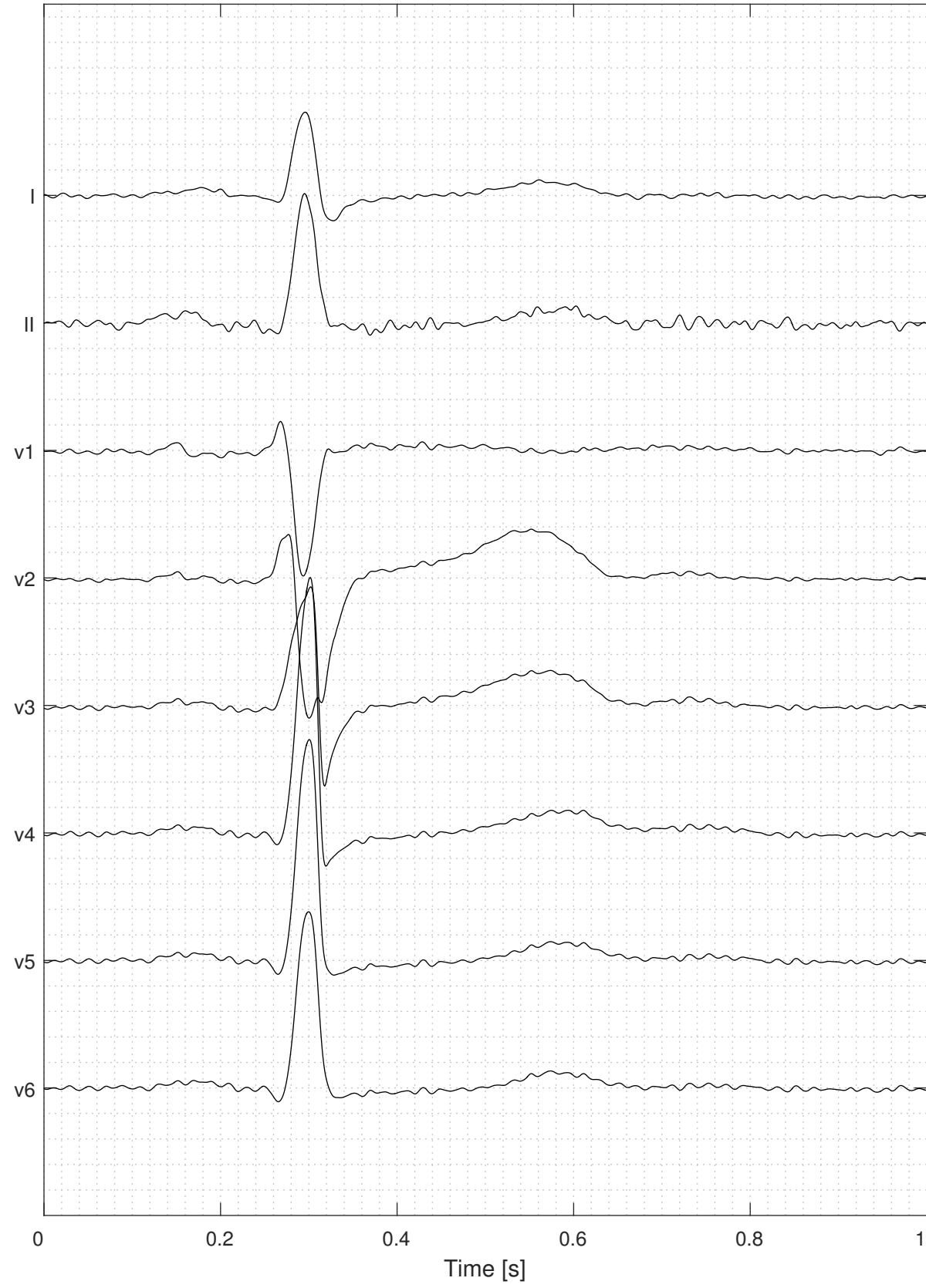


Patient 34

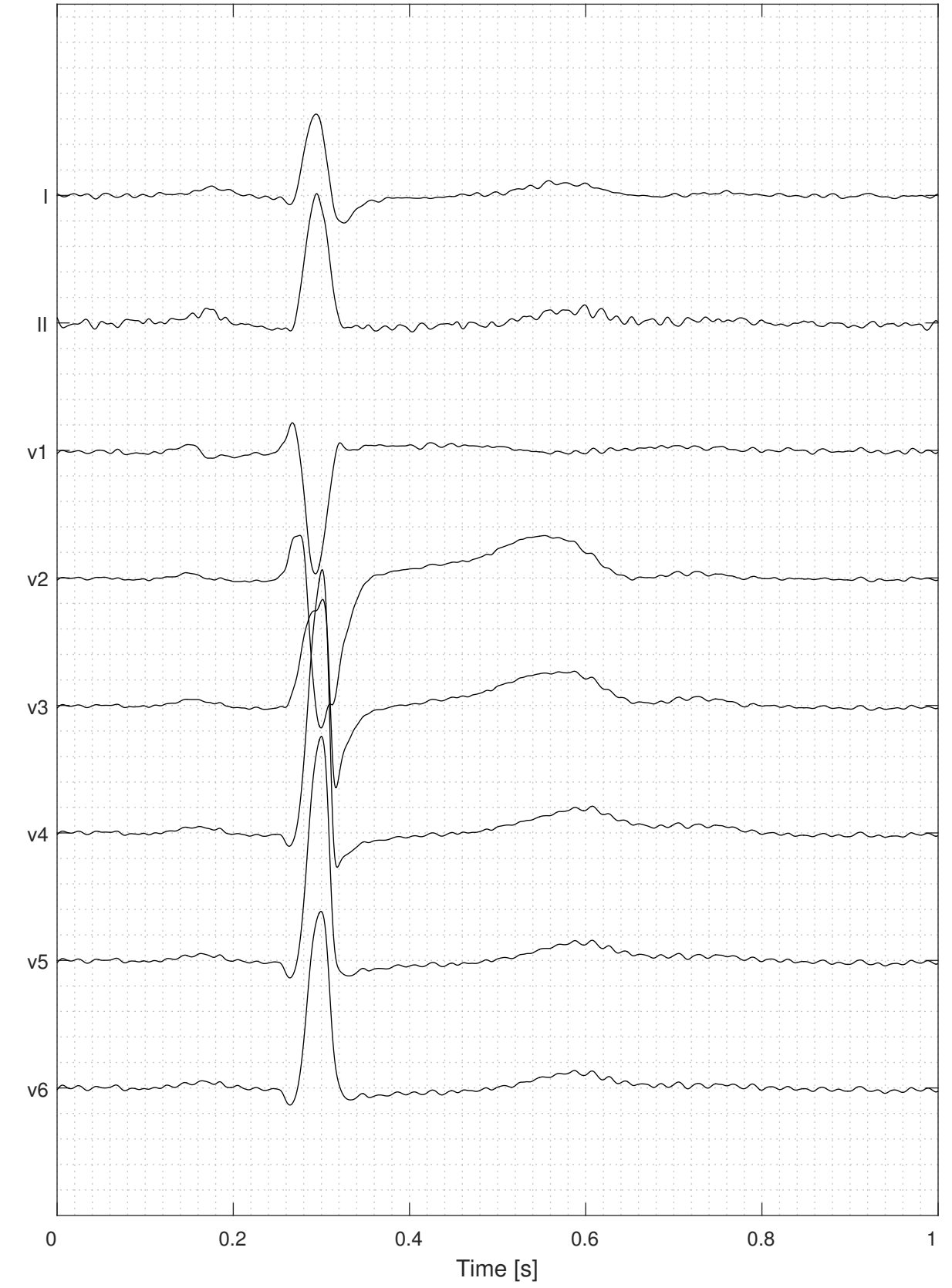
Low RR, Complex #: 124



Mid RR, Complex #: 55



High RR, Complex #: 21

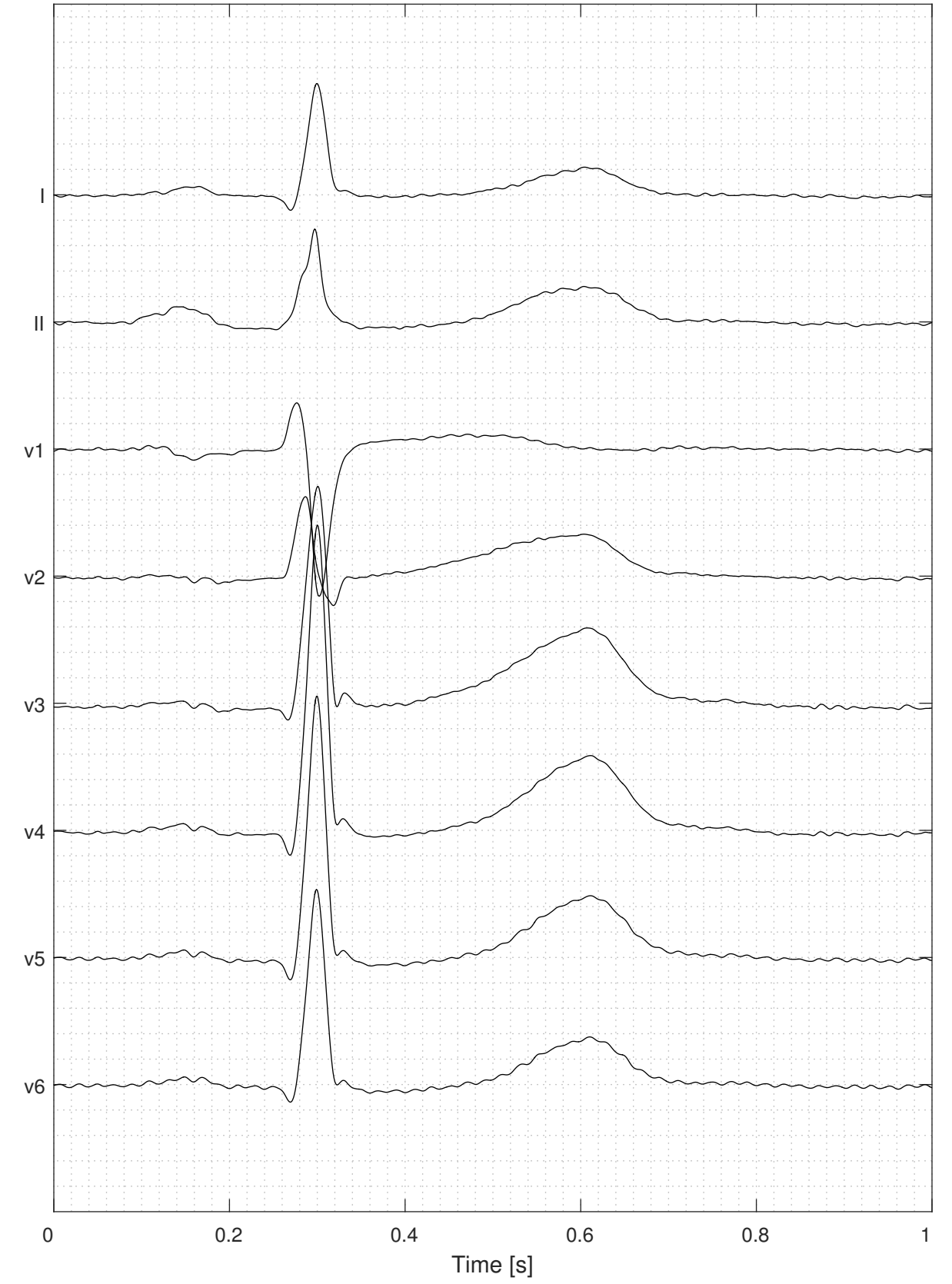
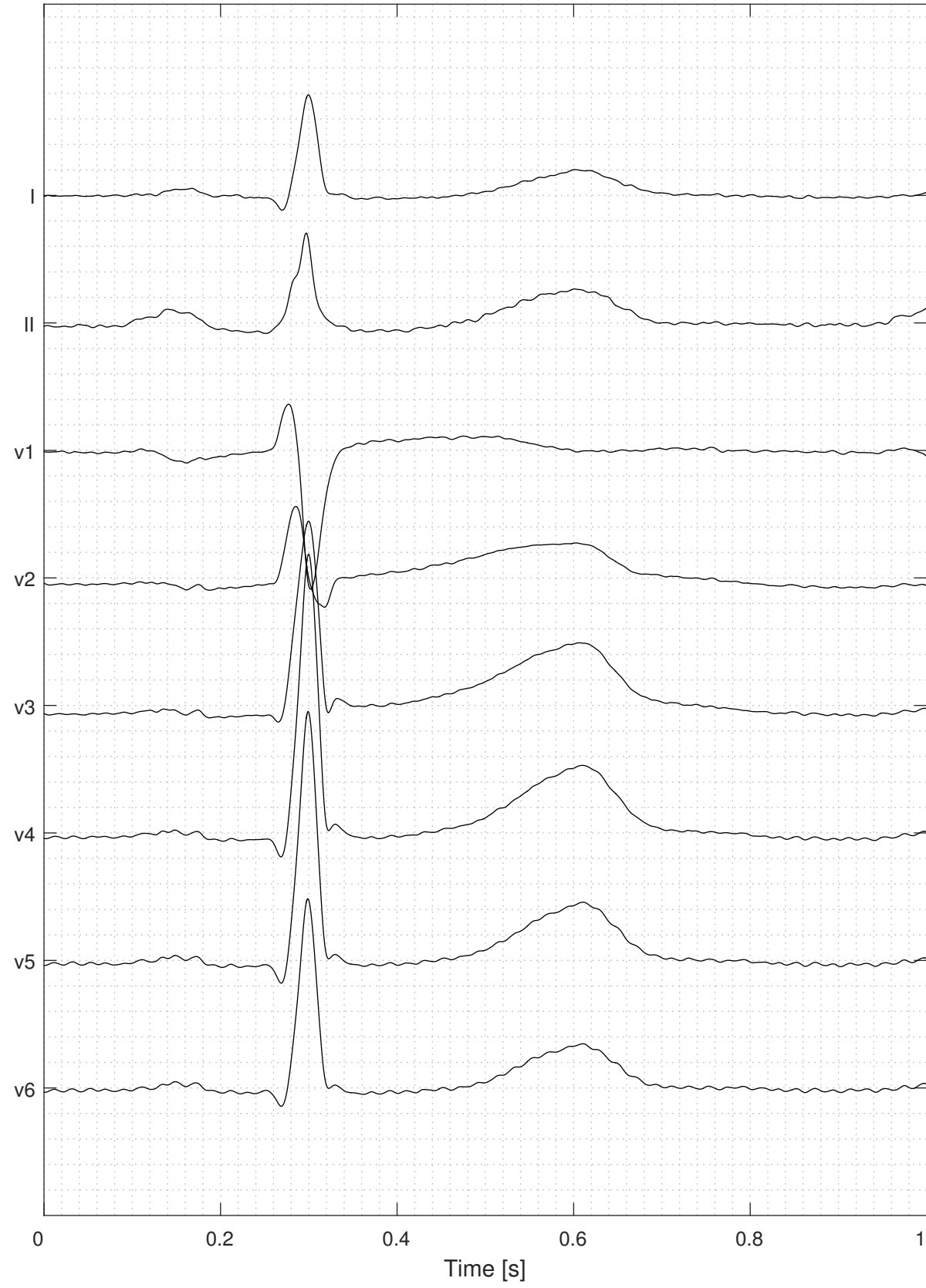
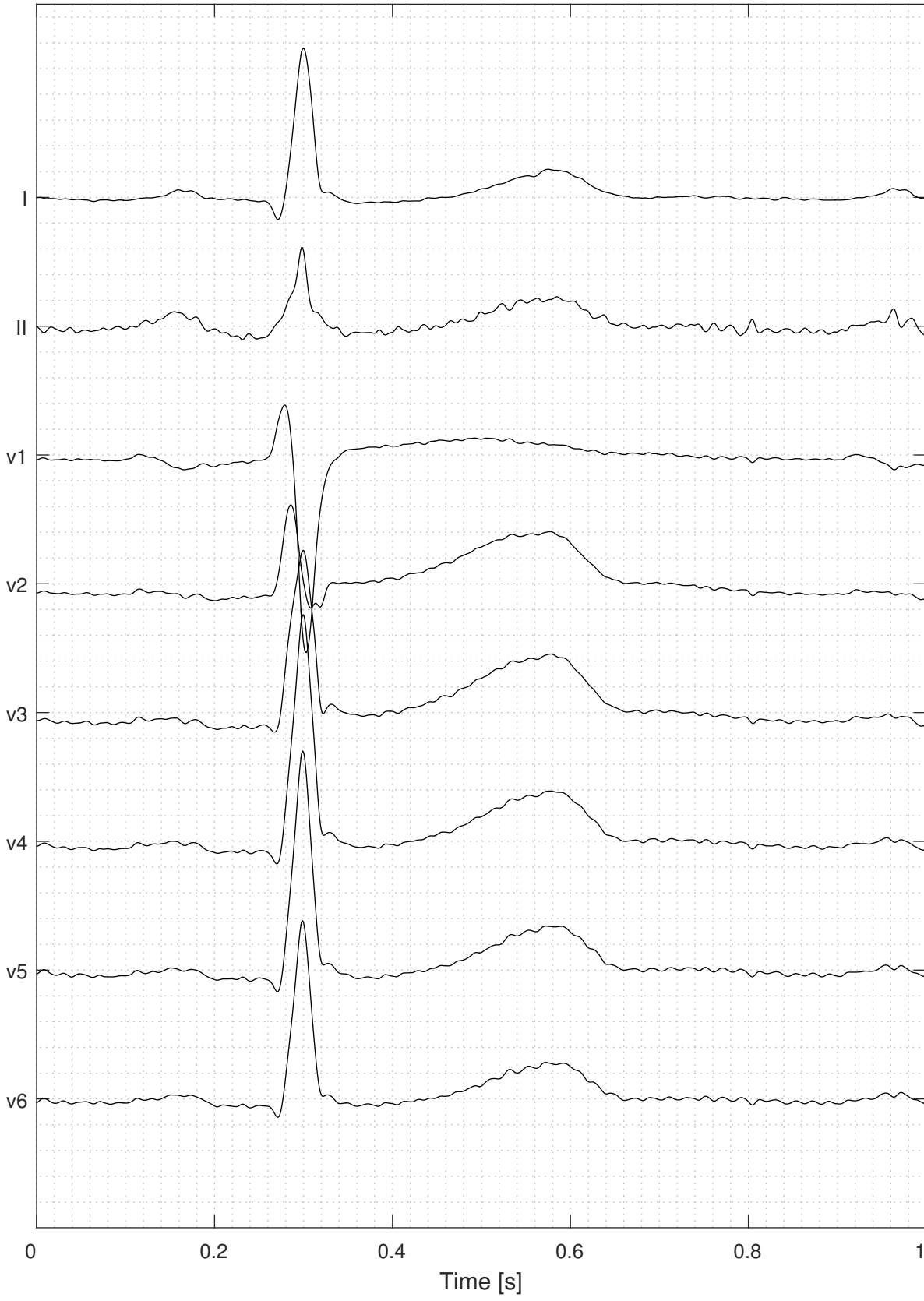


Patient 35

Low RR, Complex #: 285

Mid RR, Complex #: 72

High RR, Complex #: 11



Patient 36

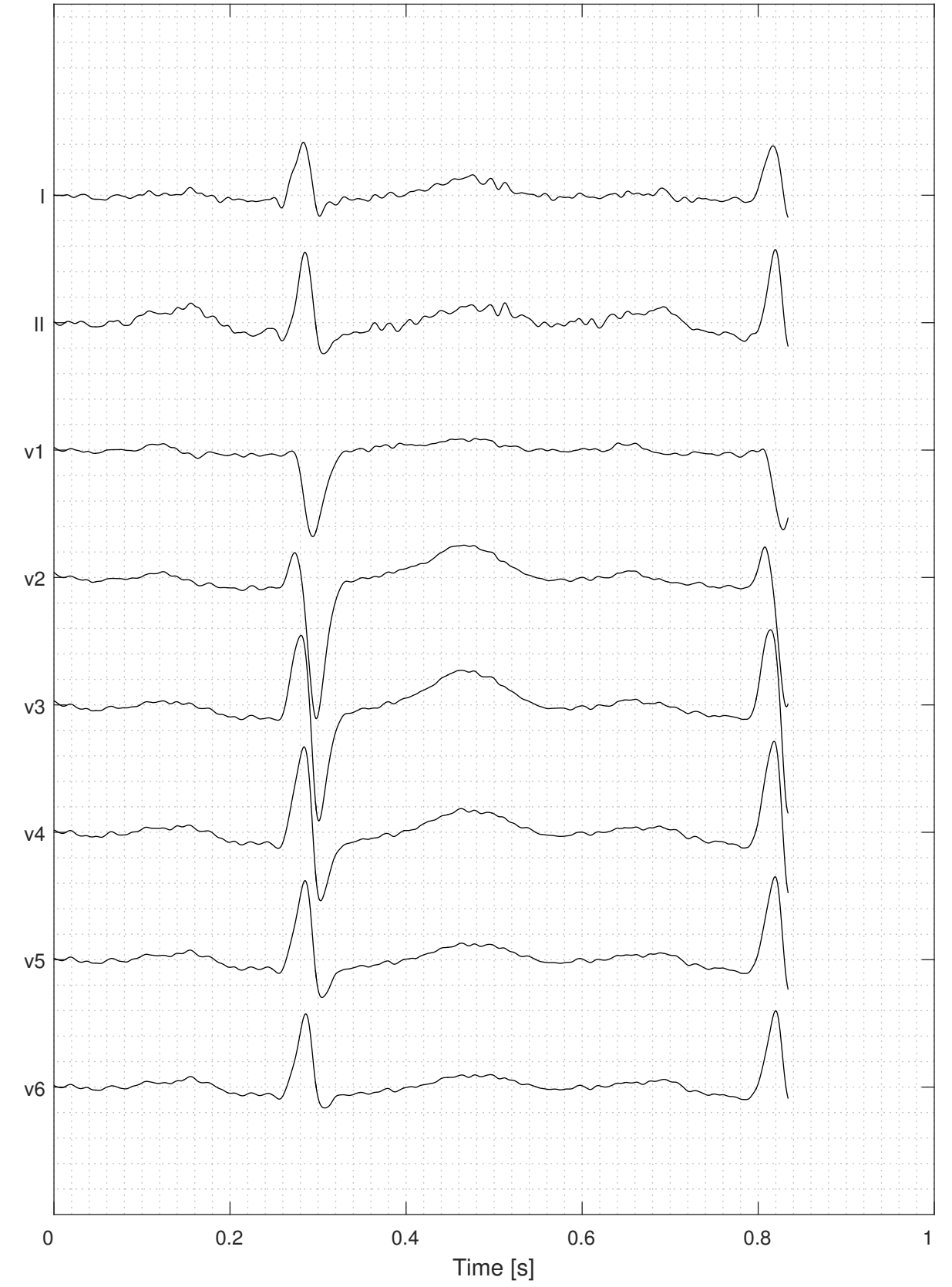
Low RR, Complex #: 261



Mid RR, Complex #: 371



High RR, Complex #: 2

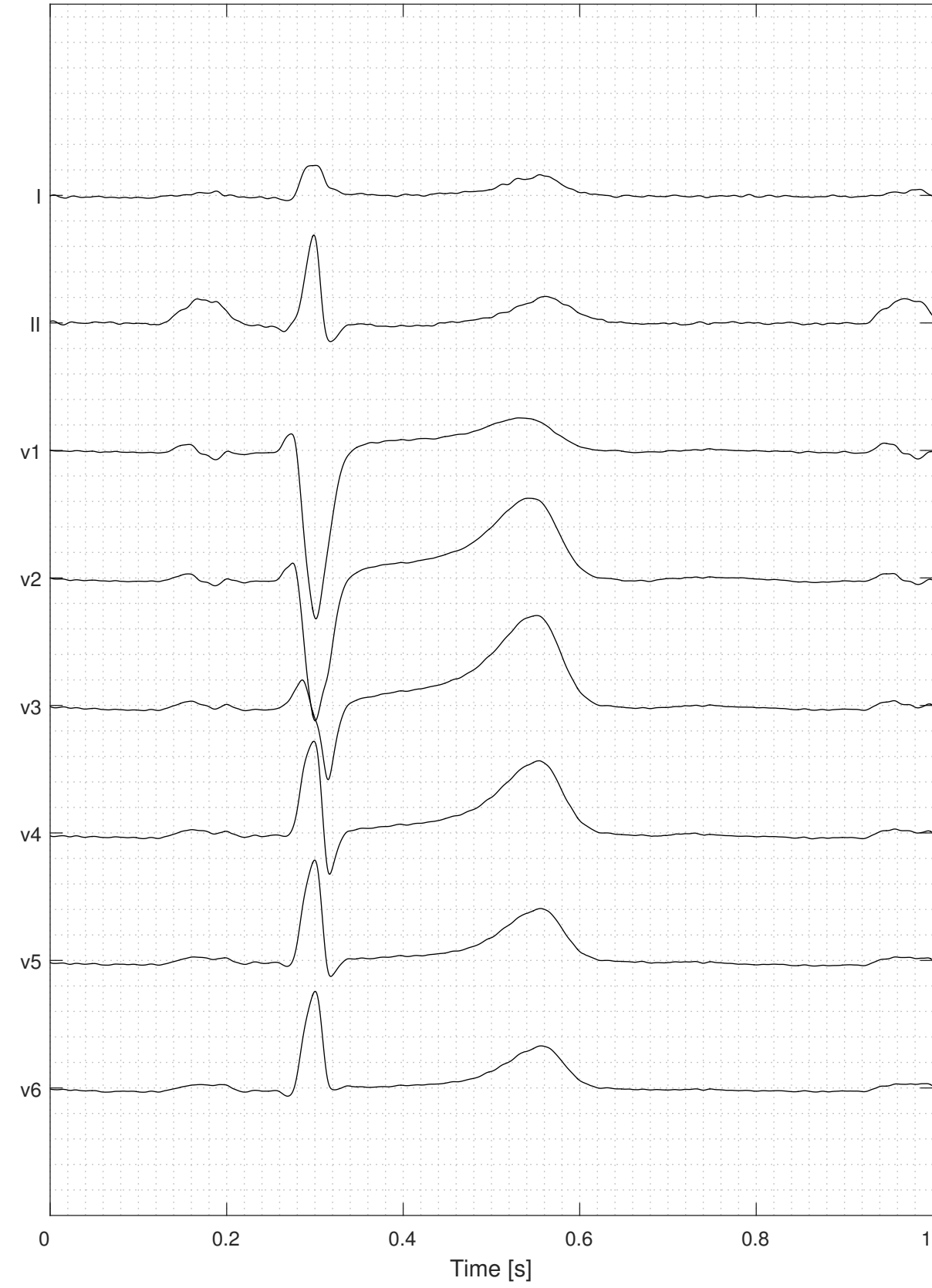


Patient 37

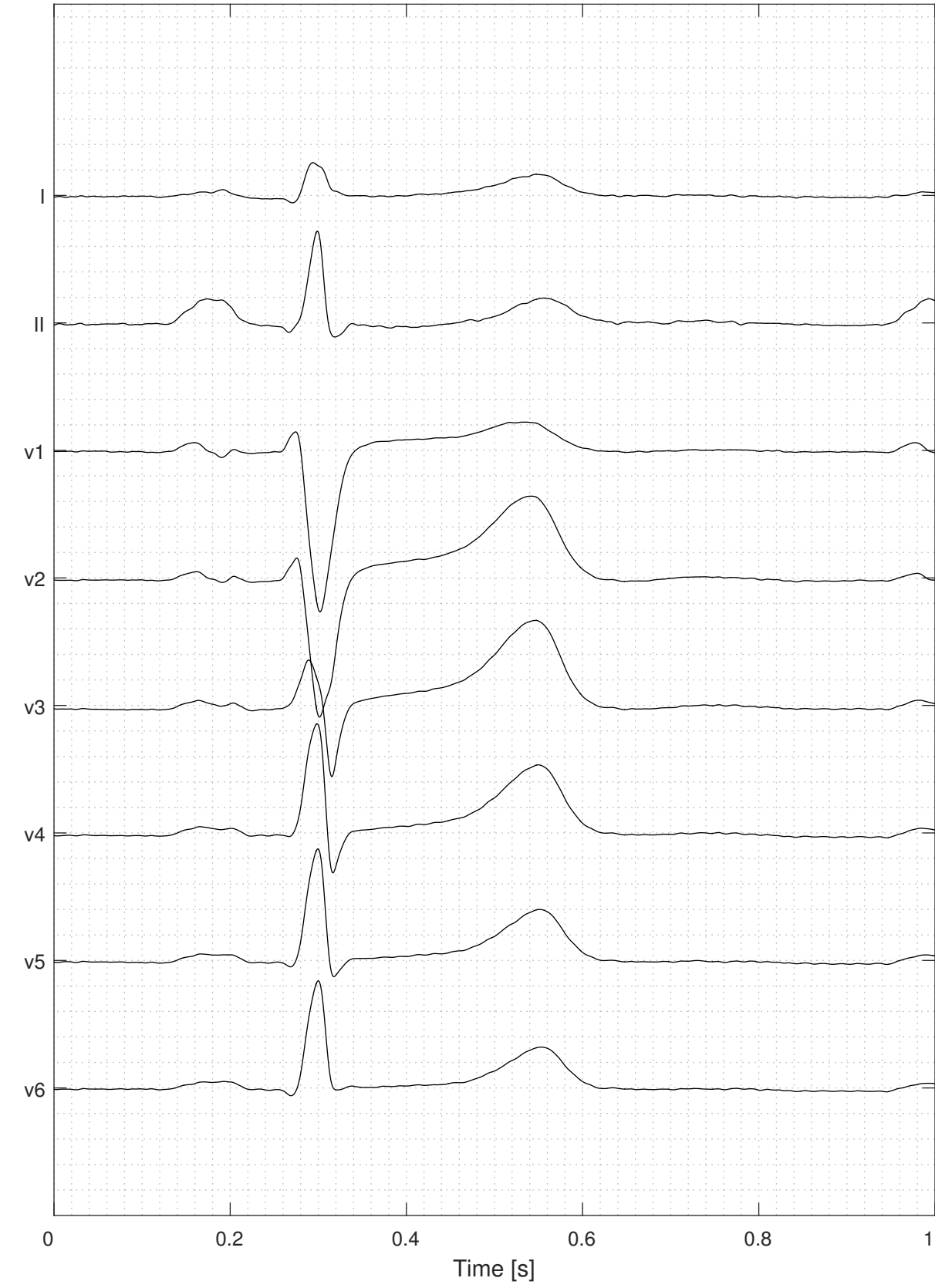
Low RR, Complex #: 320



Mid RR, Complex #: 144



High RR, Complex #: 9

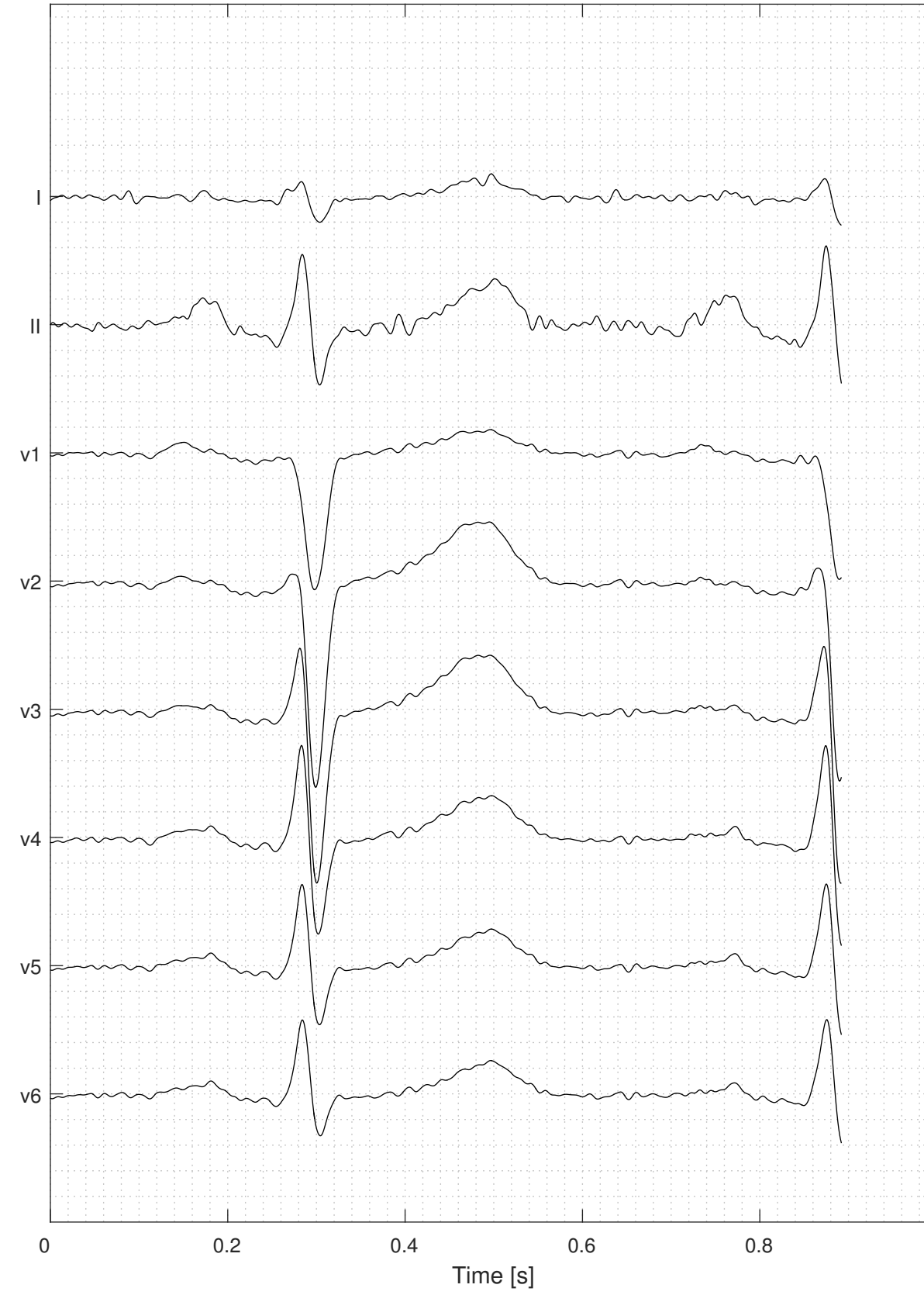


Patient 38

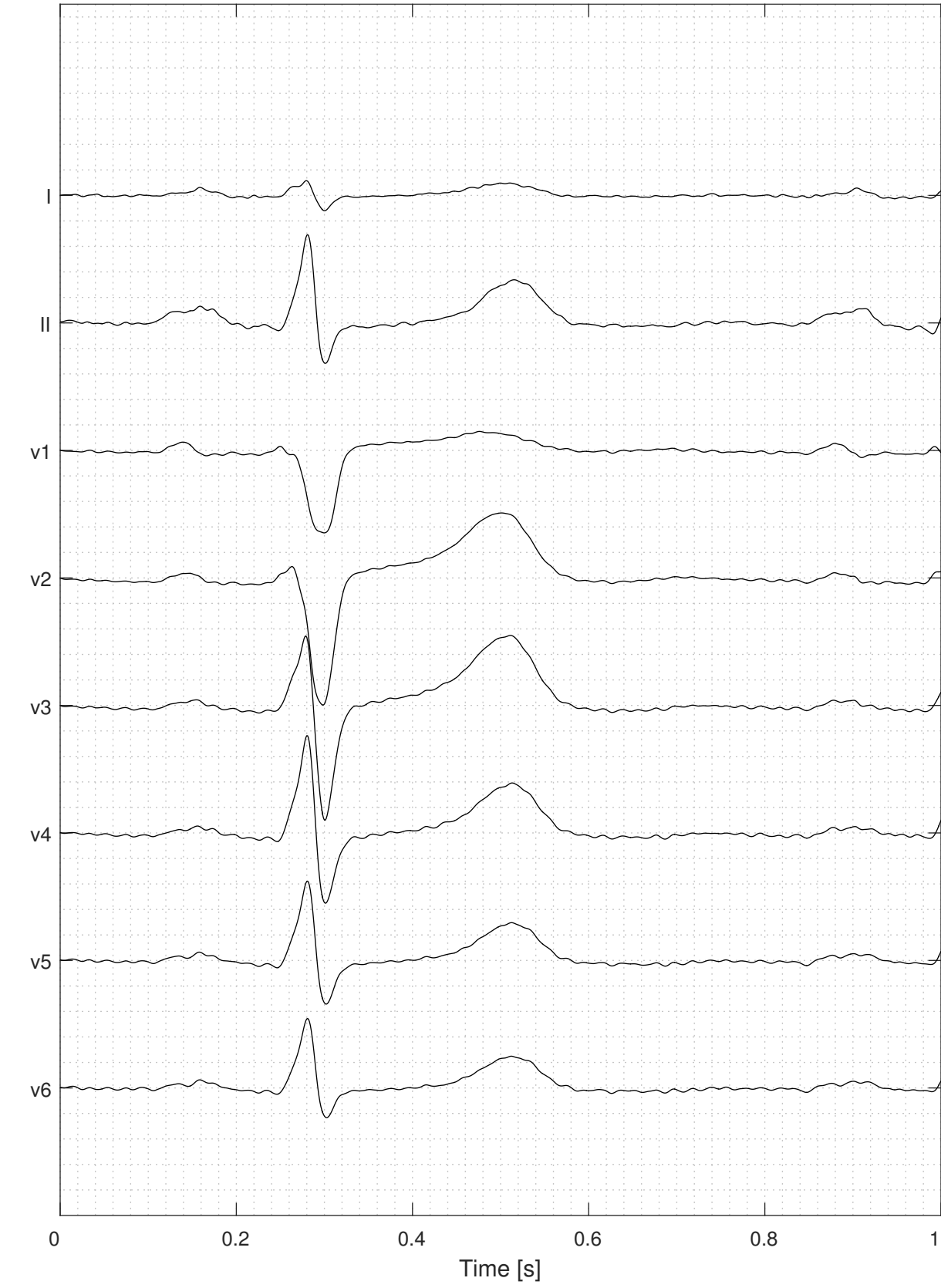
Low RR, Complex #: 241



Mid RR, Complex #: 293



High RR, Complex #: 12

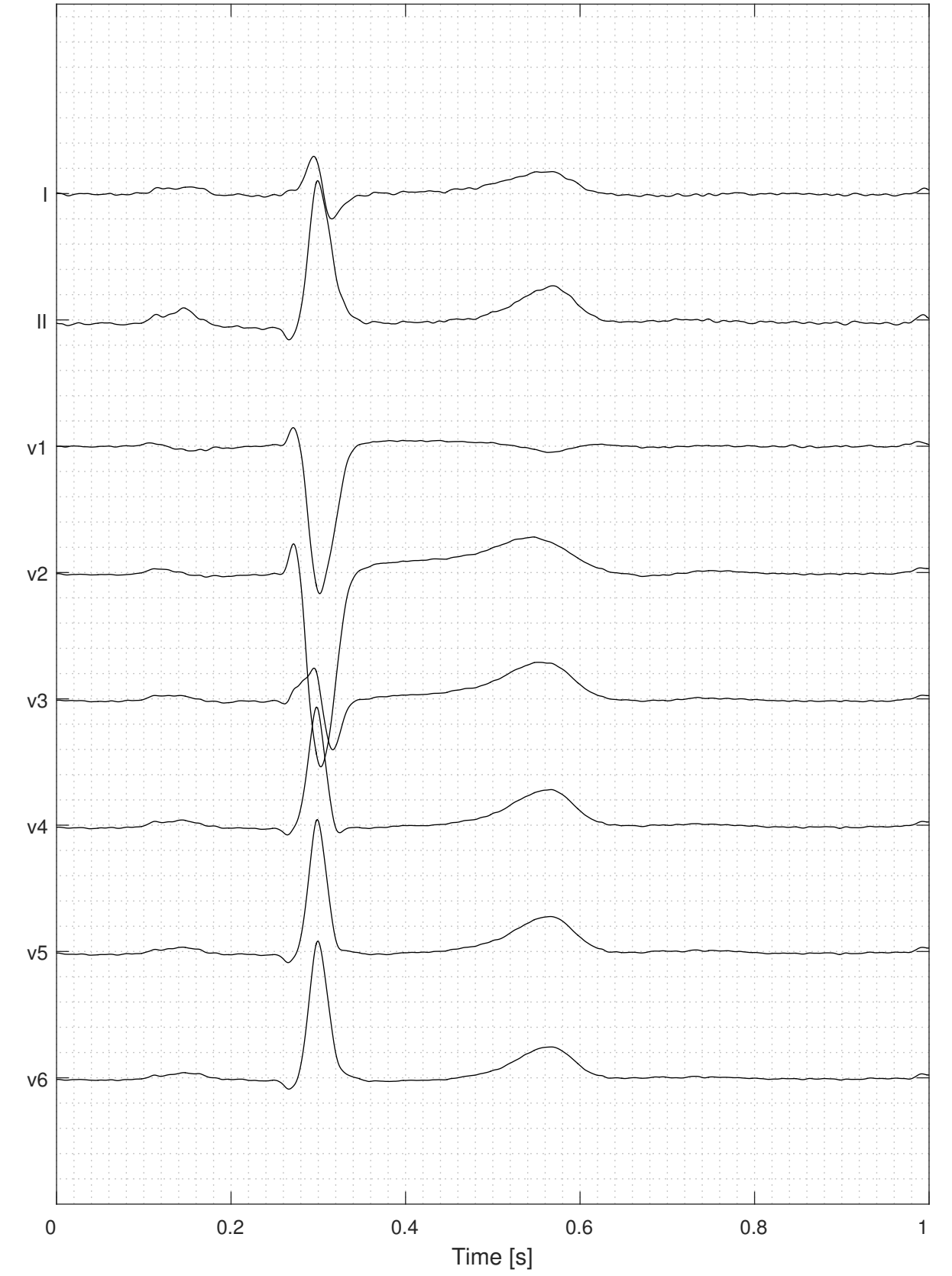
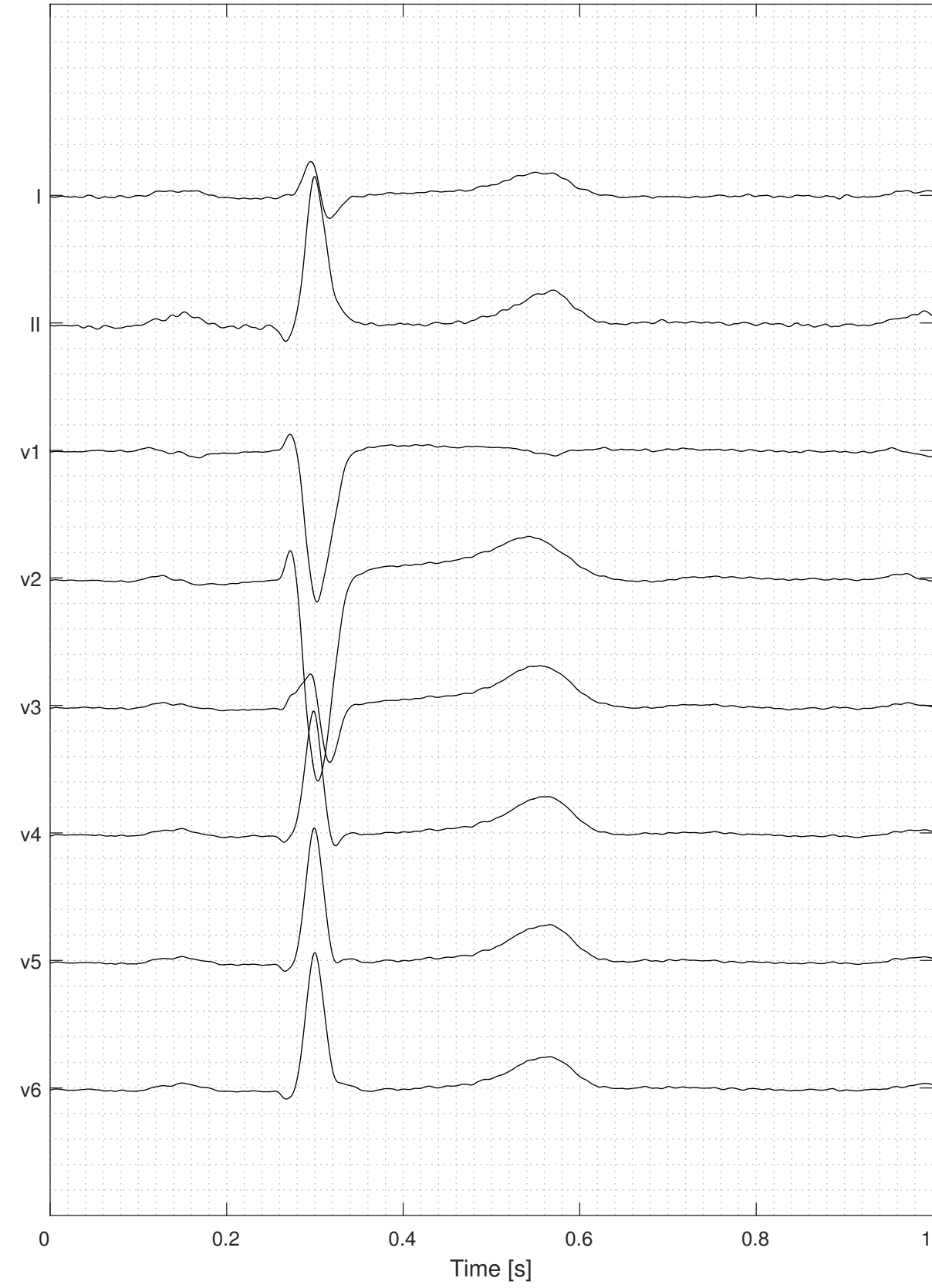


Patient 39

Low RR, Complex #: 374

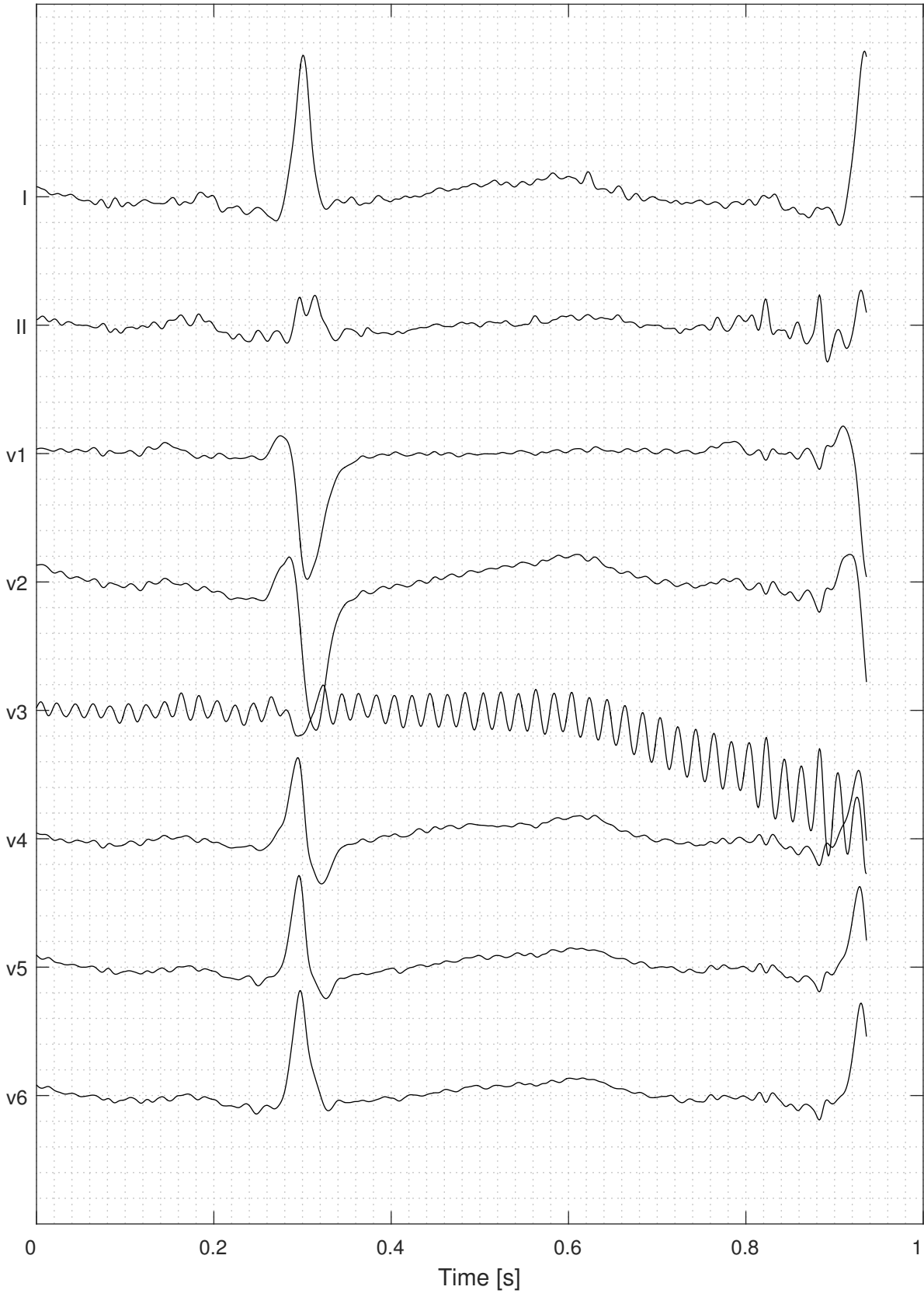
Mid RR, Complex #: 122

High RR, Complex #: 54

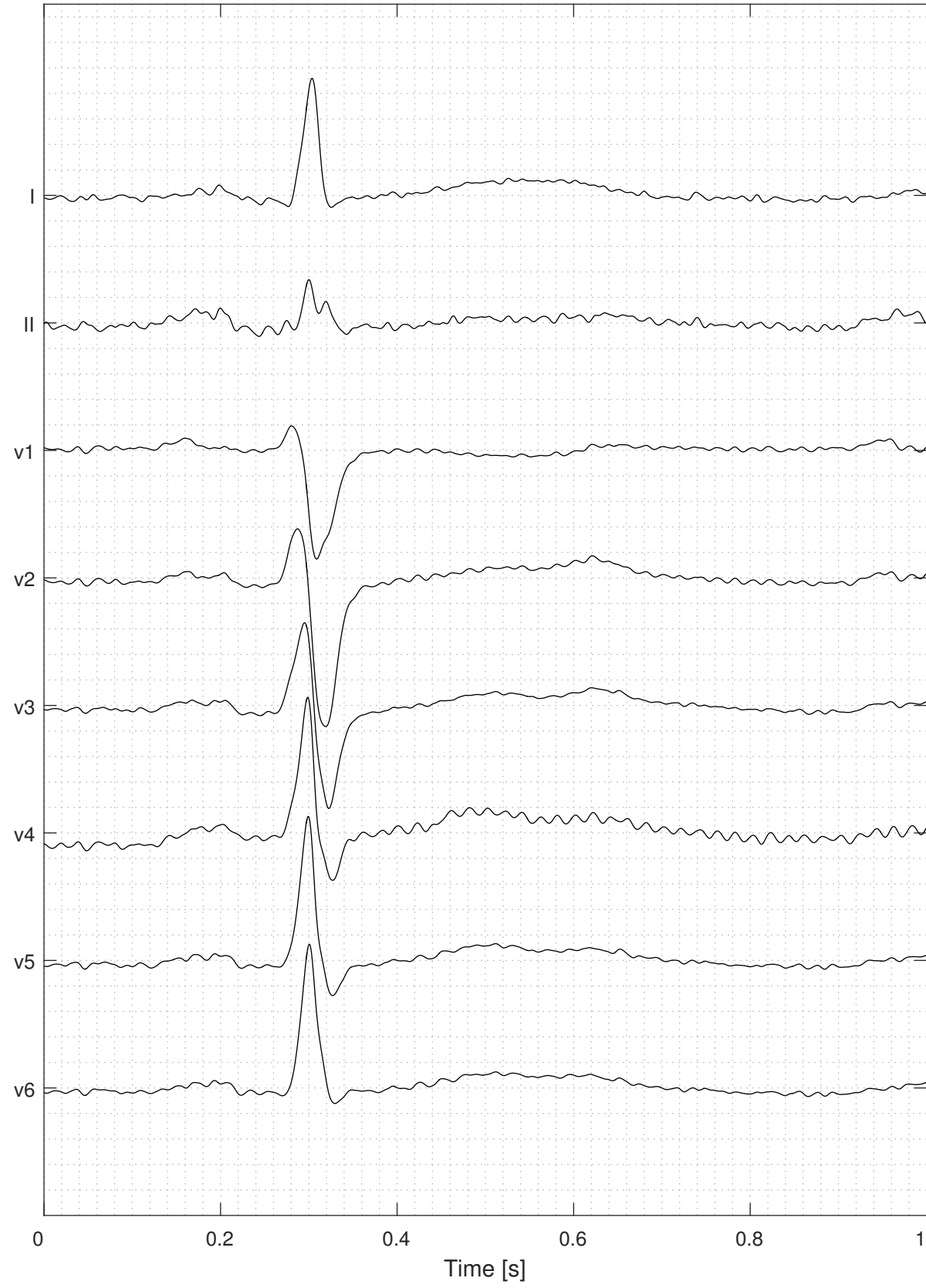


Patient 40

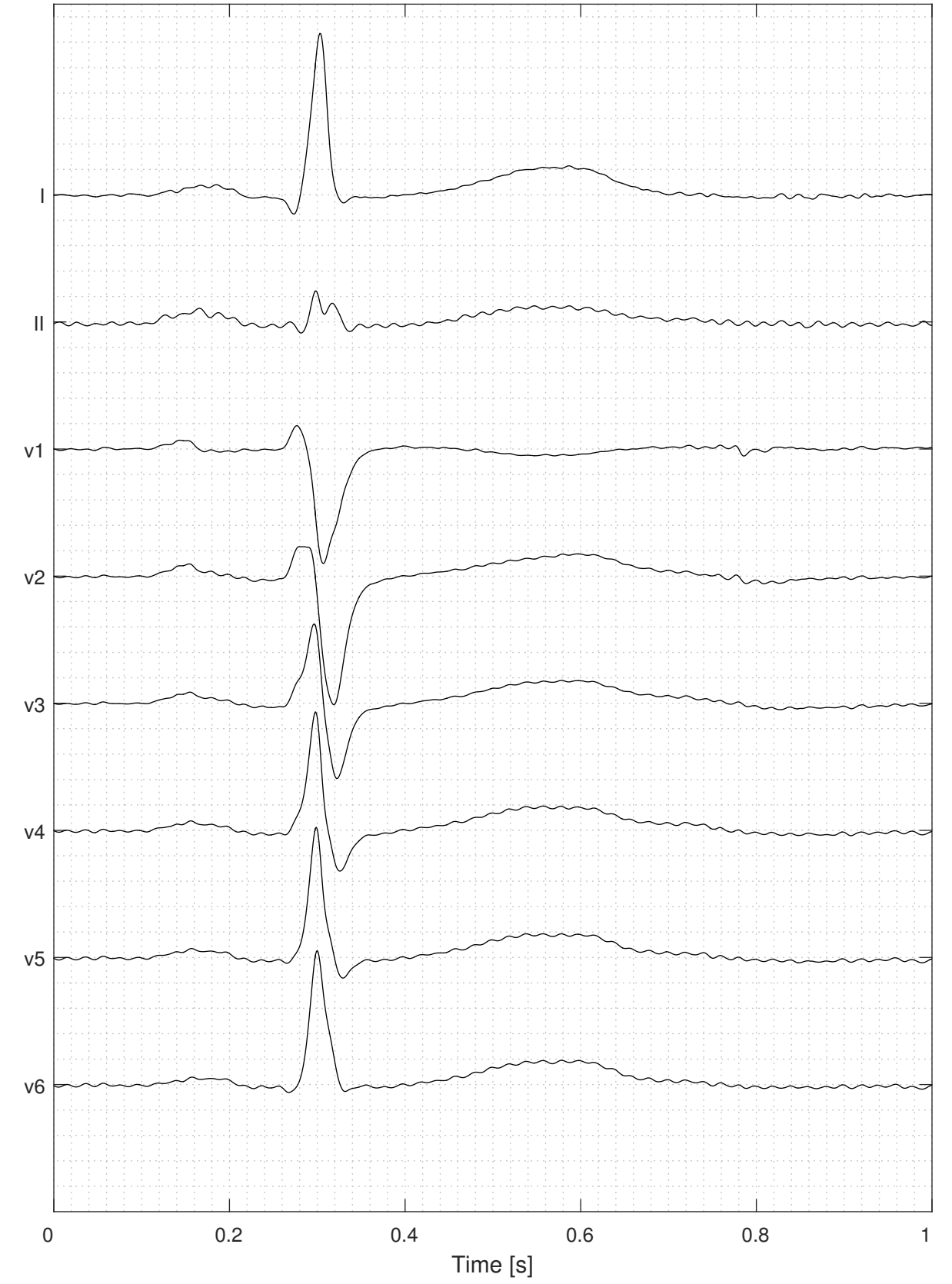
Low RR, Complex #: 132



Mid RR, Complex #: 171



High RR, Complex #: 10



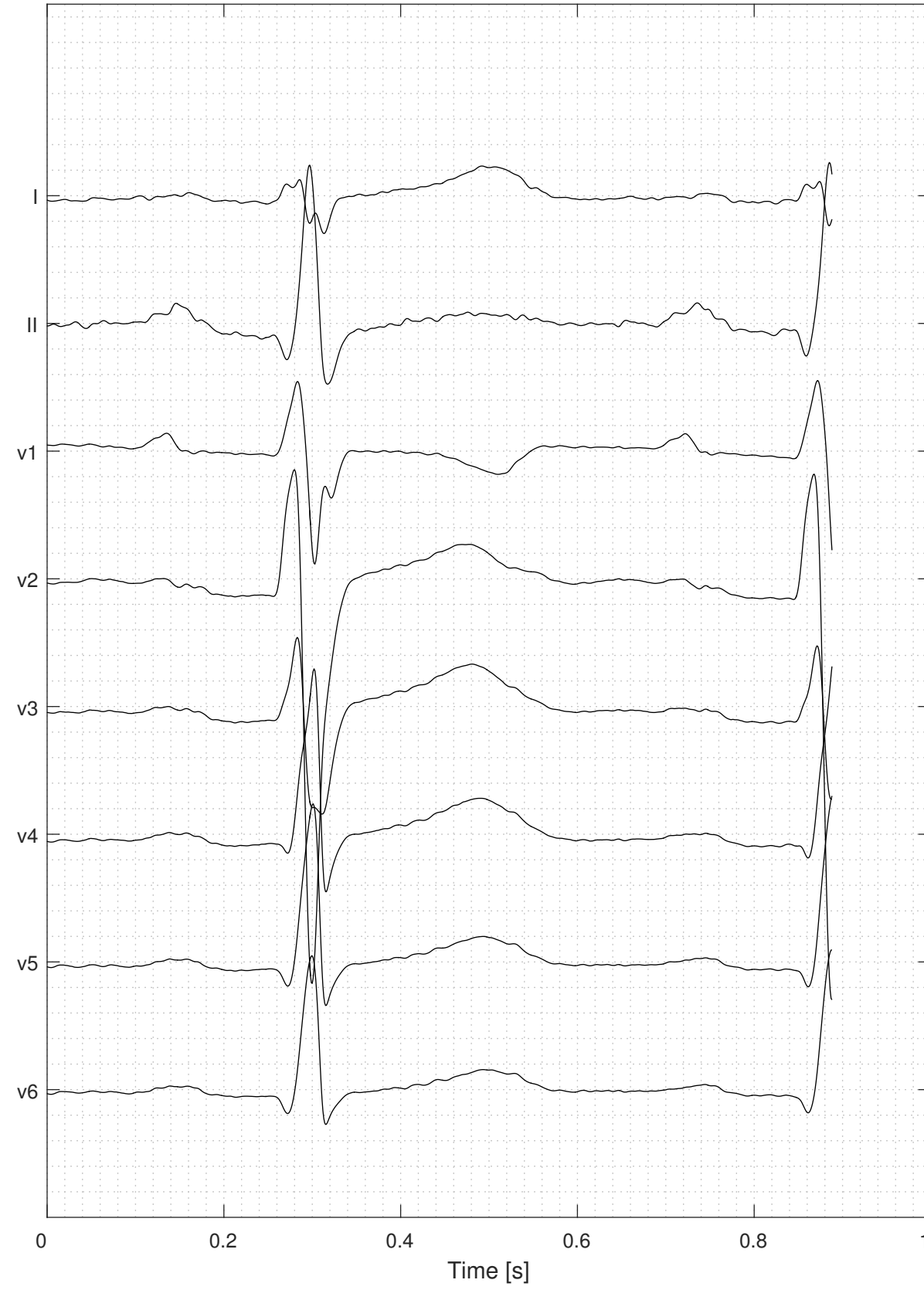


Patient 41

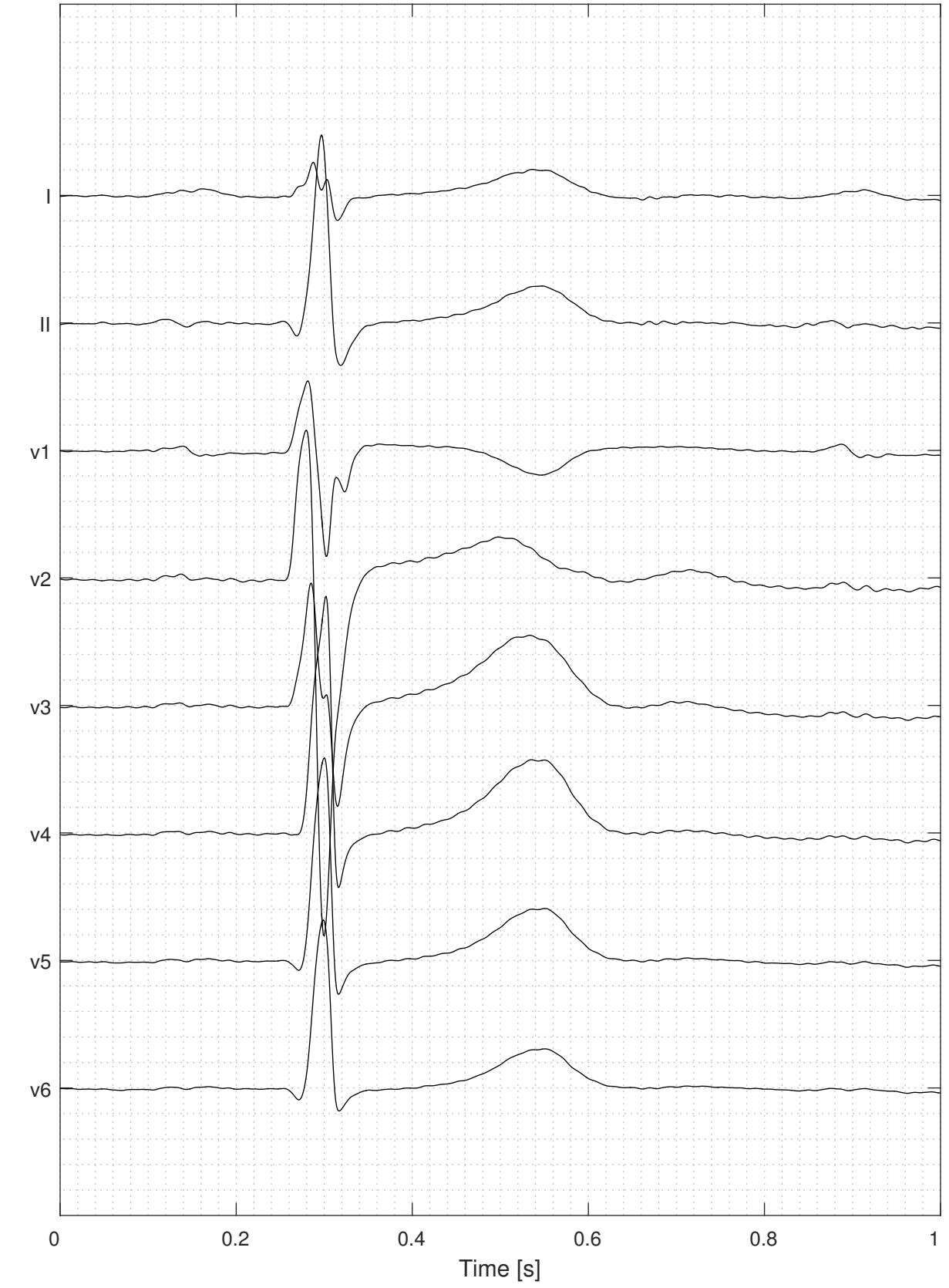
Low RR, Complex #: 194



Mid RR, Complex #: 357

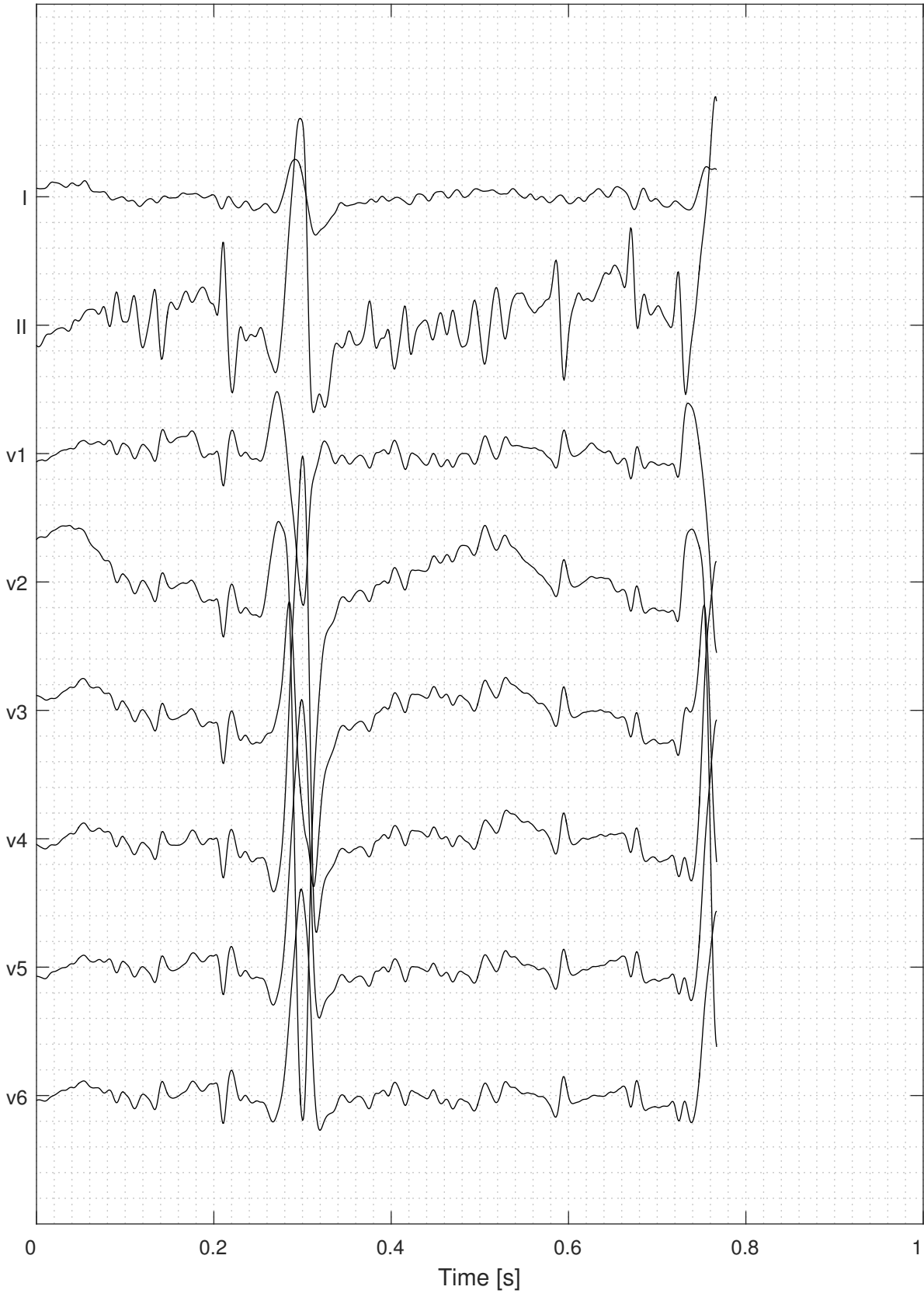


High RR, Complex #: 113

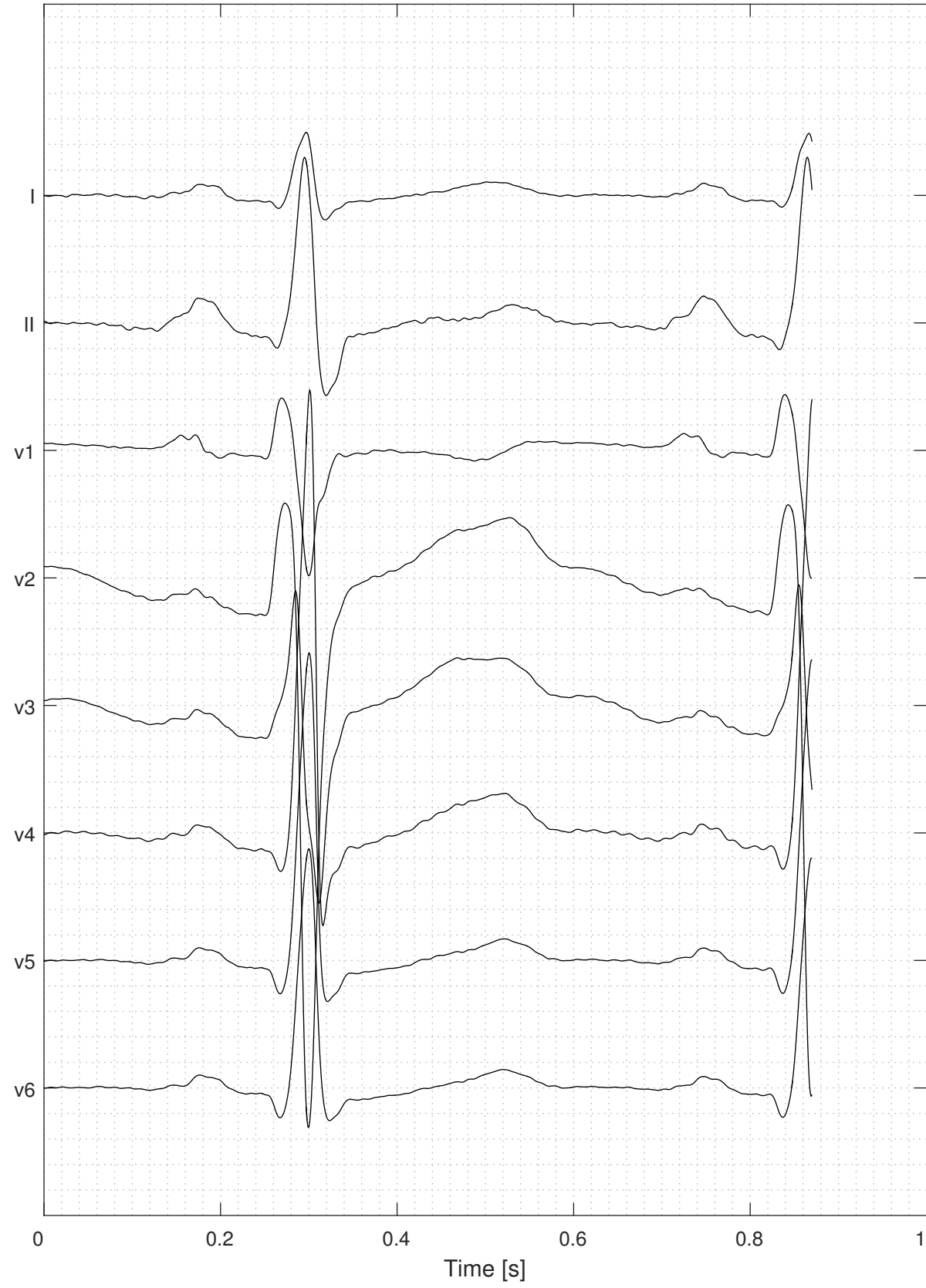


Patient 42

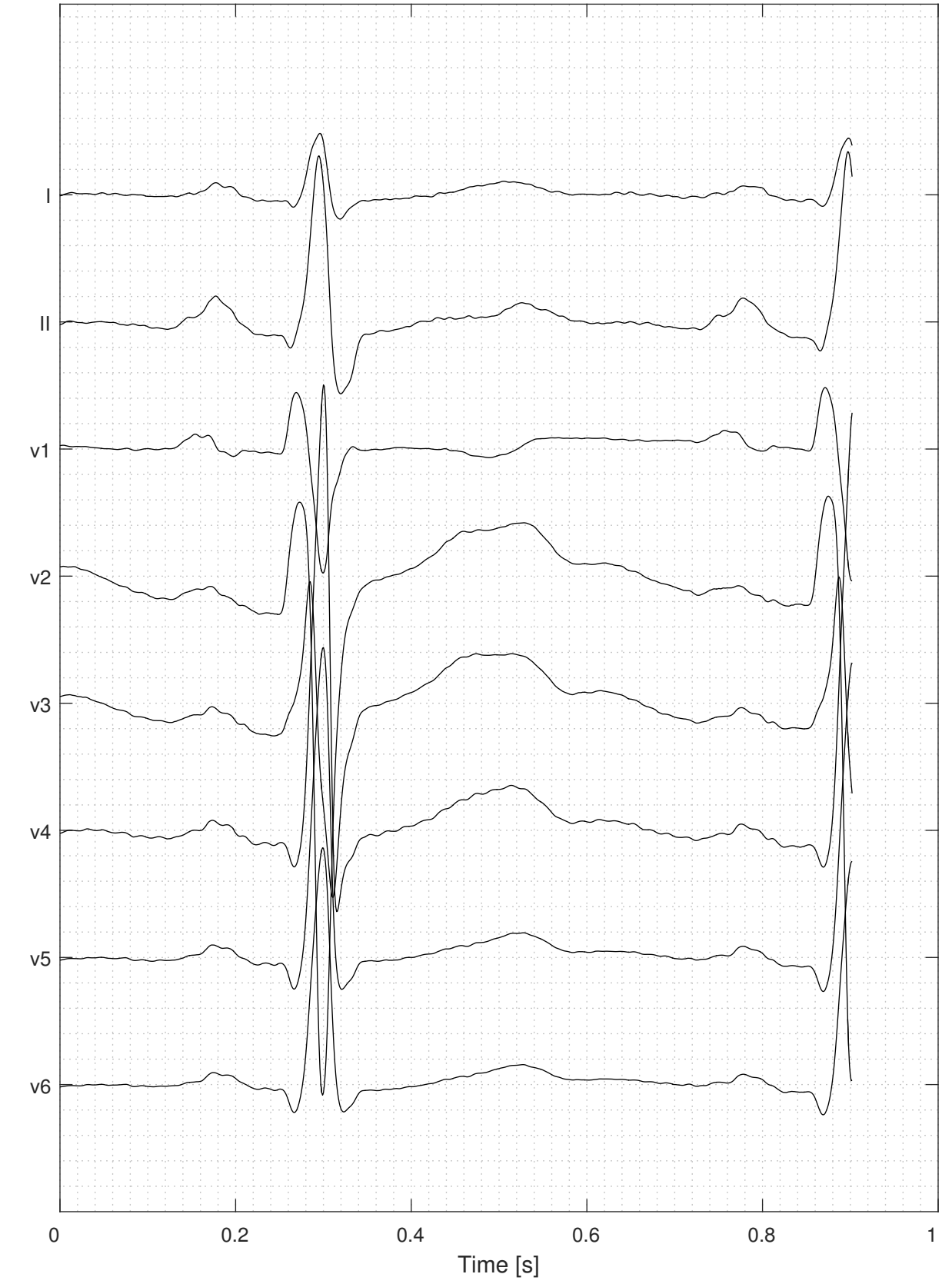
Low RR, Complex #: 214



Mid RR, Complex #: 49



High RR, Complex #: 154

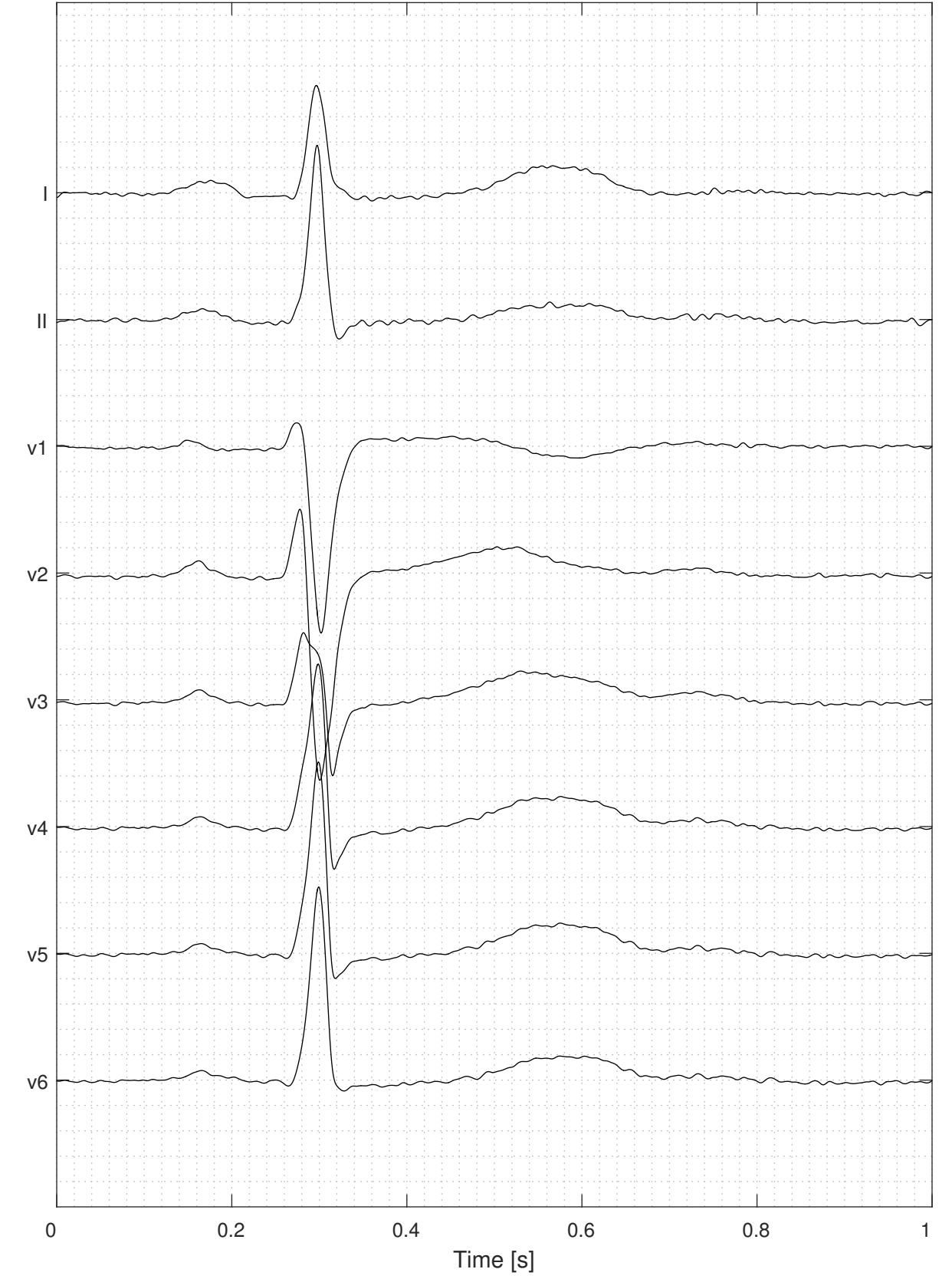
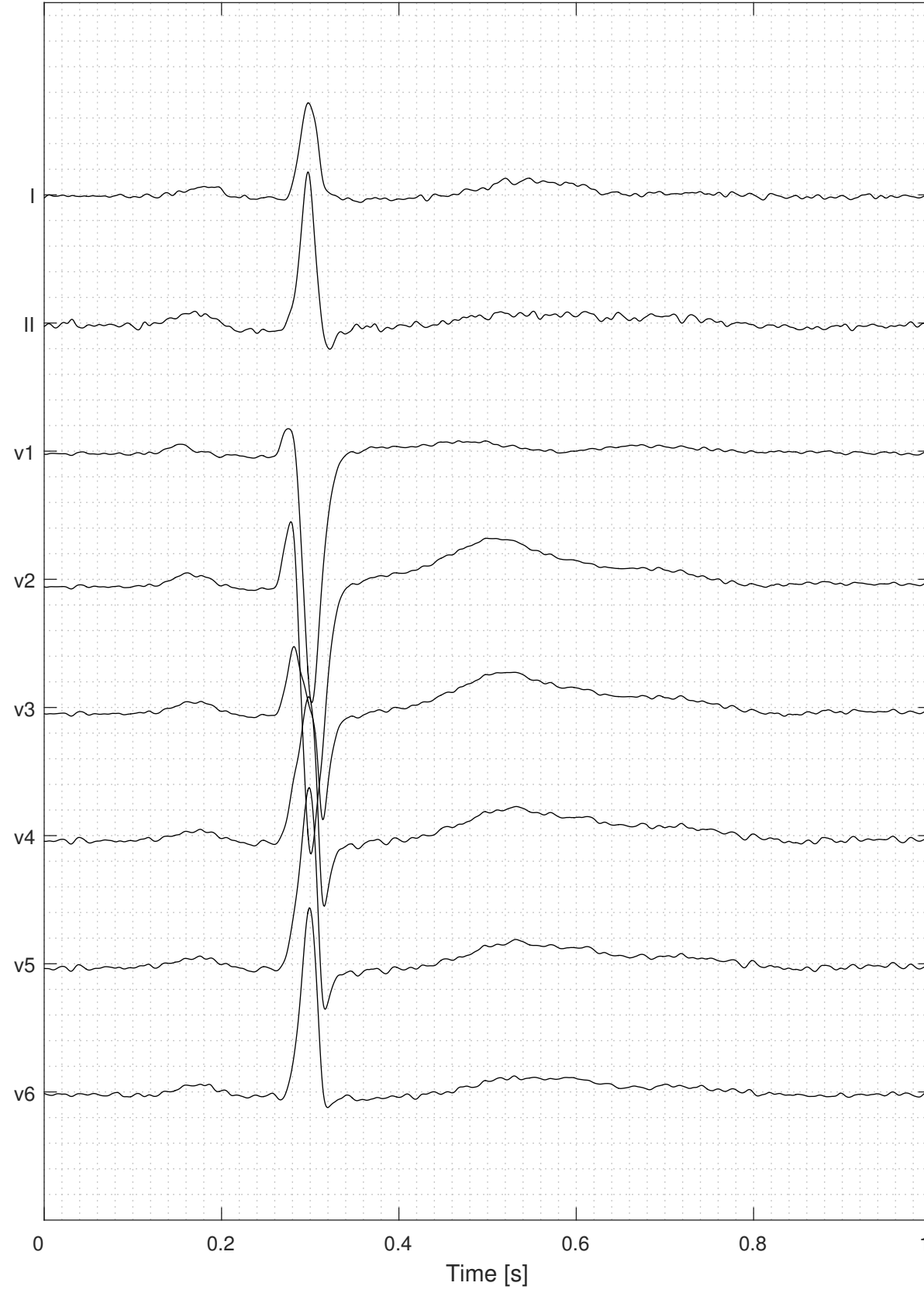
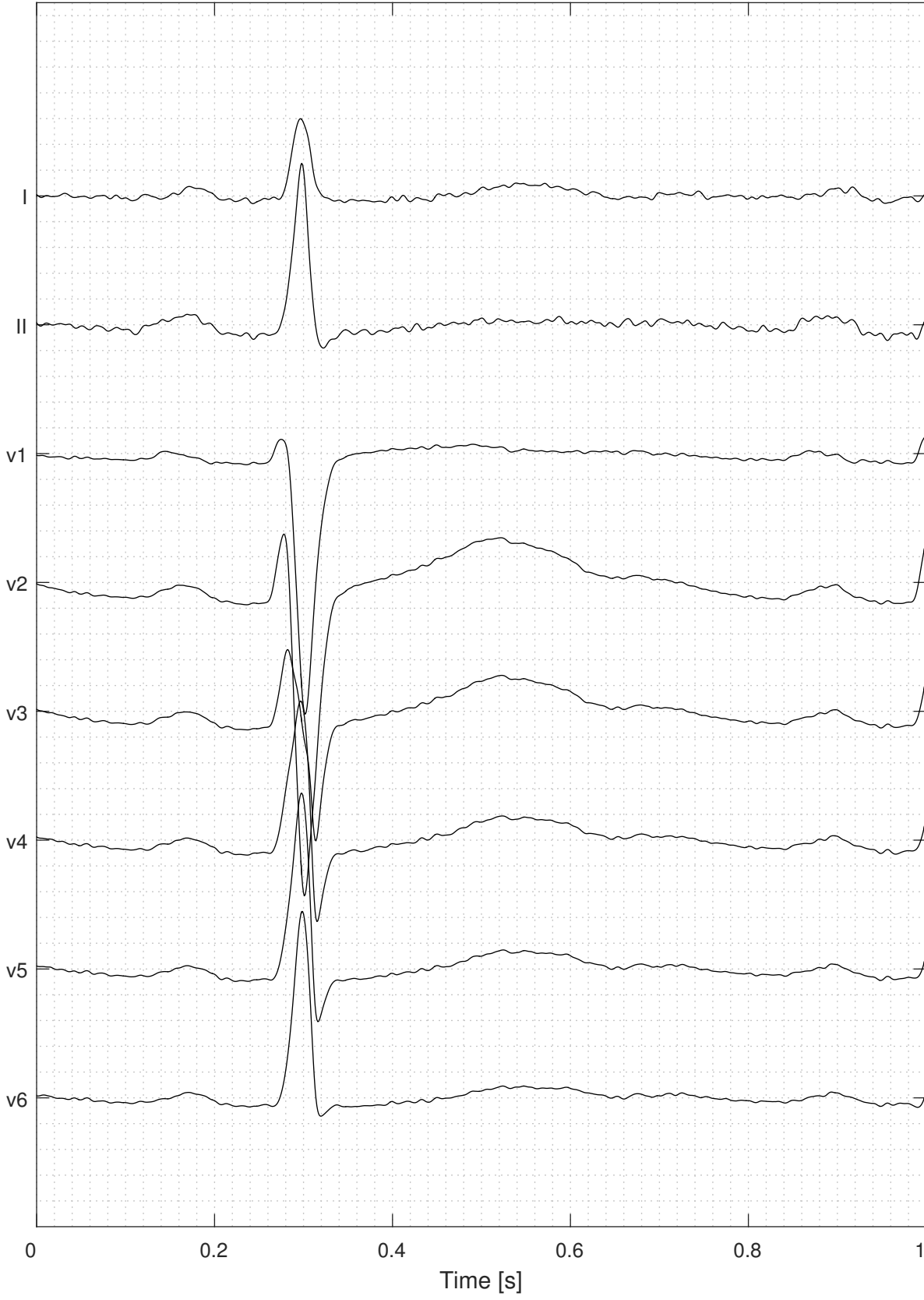


Patient 43

Low RR, Complex #: 311

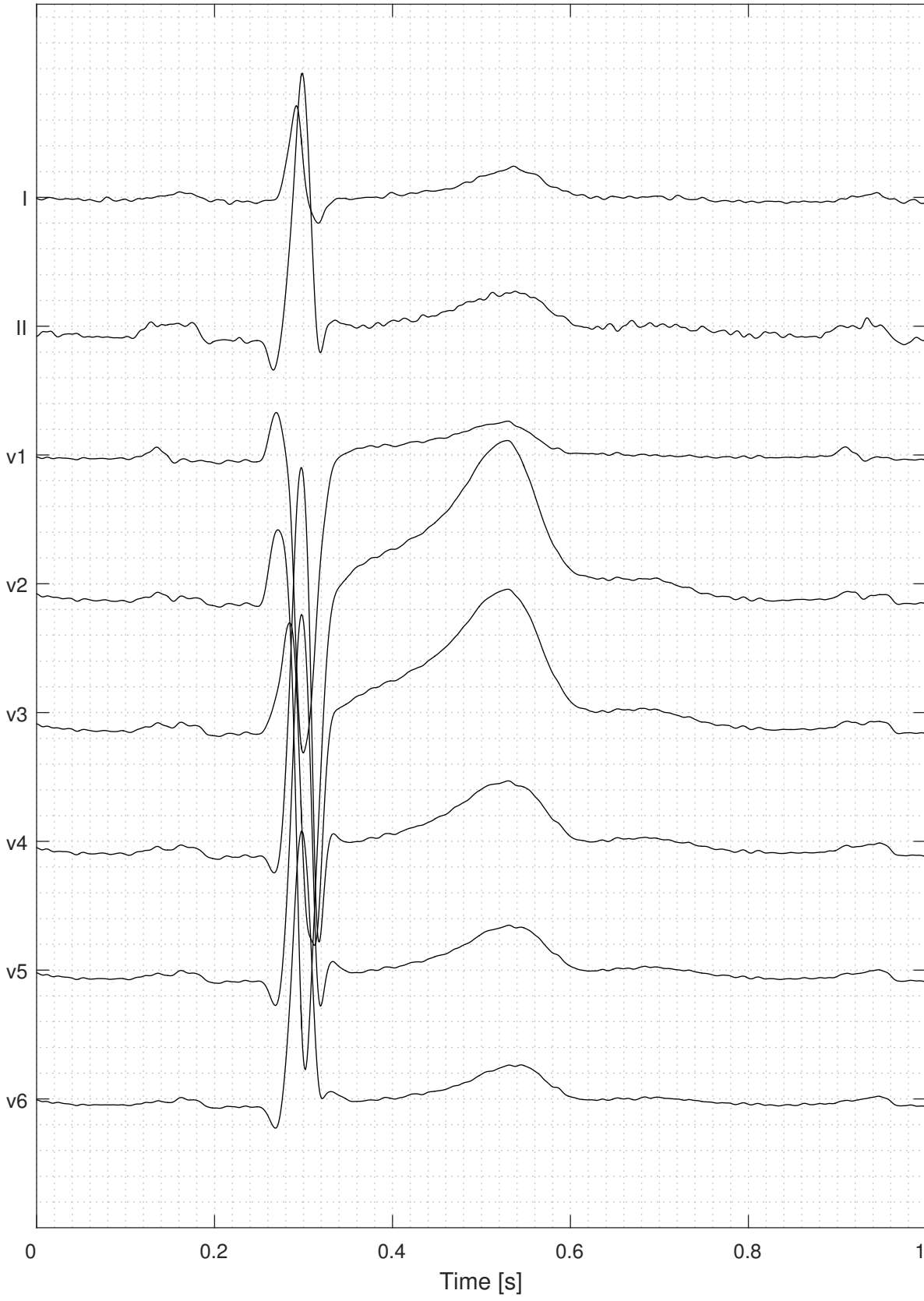
Mid RR, Complex #: 200

High RR, Complex #: 41

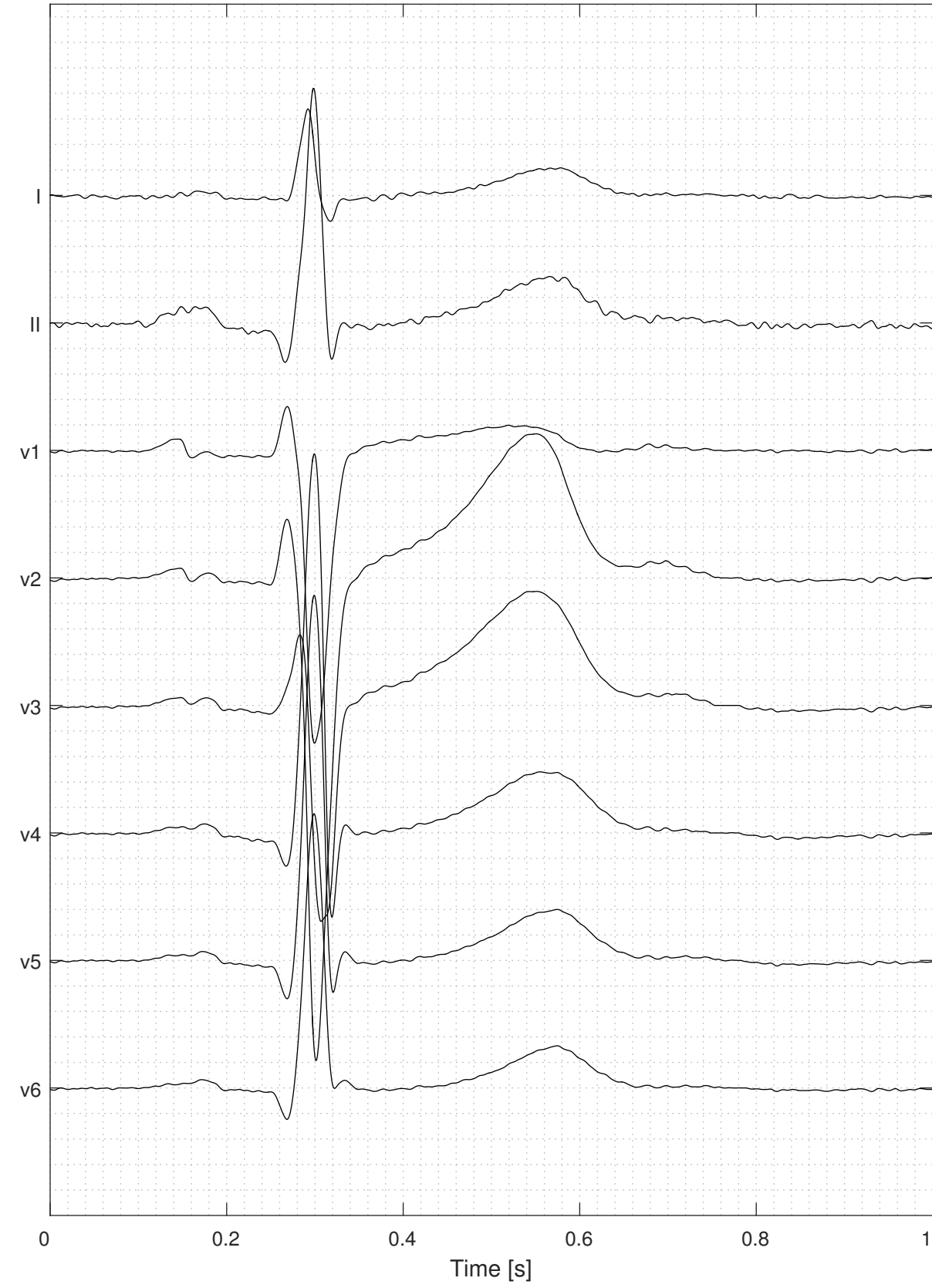


Patient 44

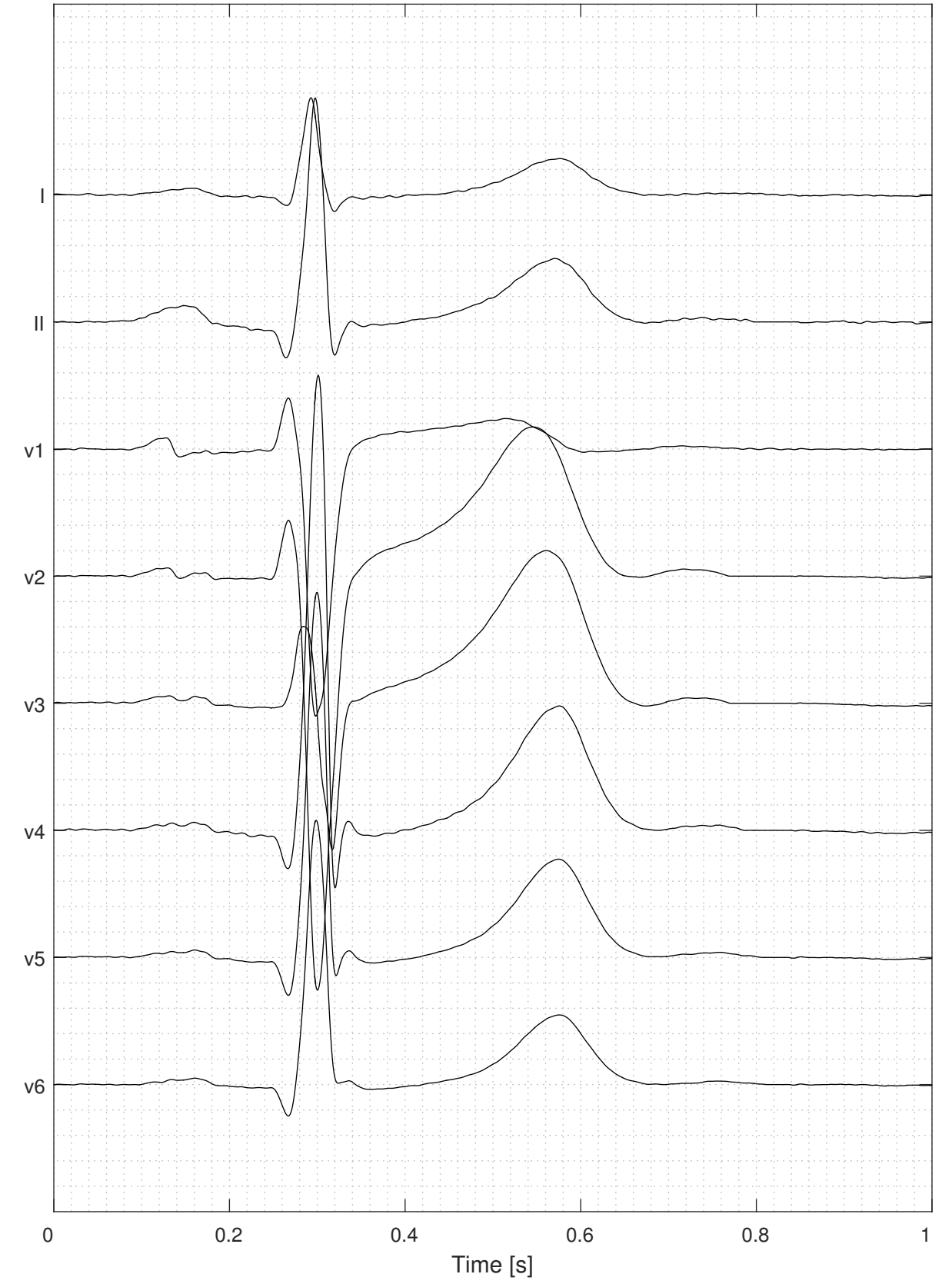
Low RR, Complex #: 305



Mid RR, Complex #: 135

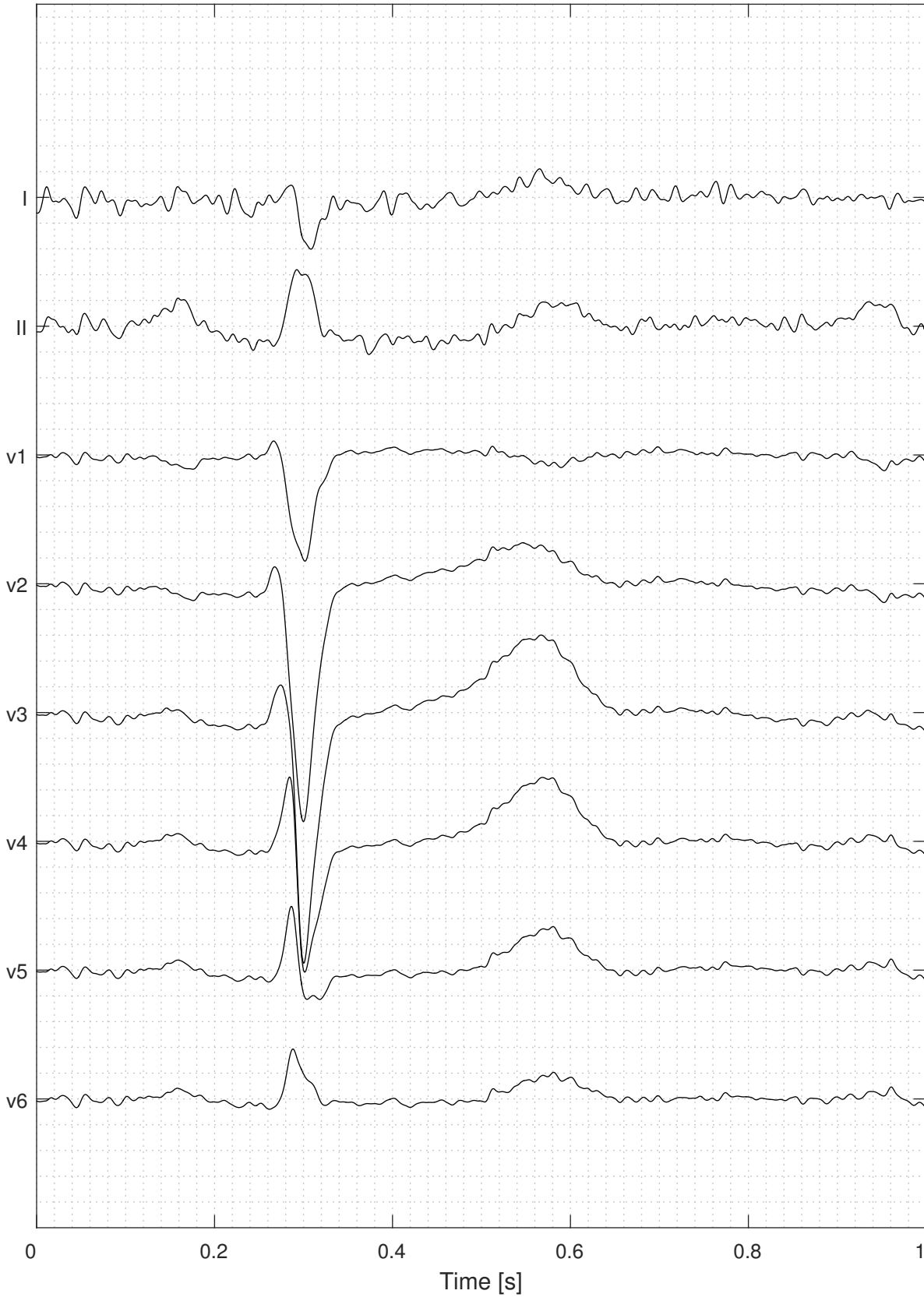


High RR, Complex #: 29

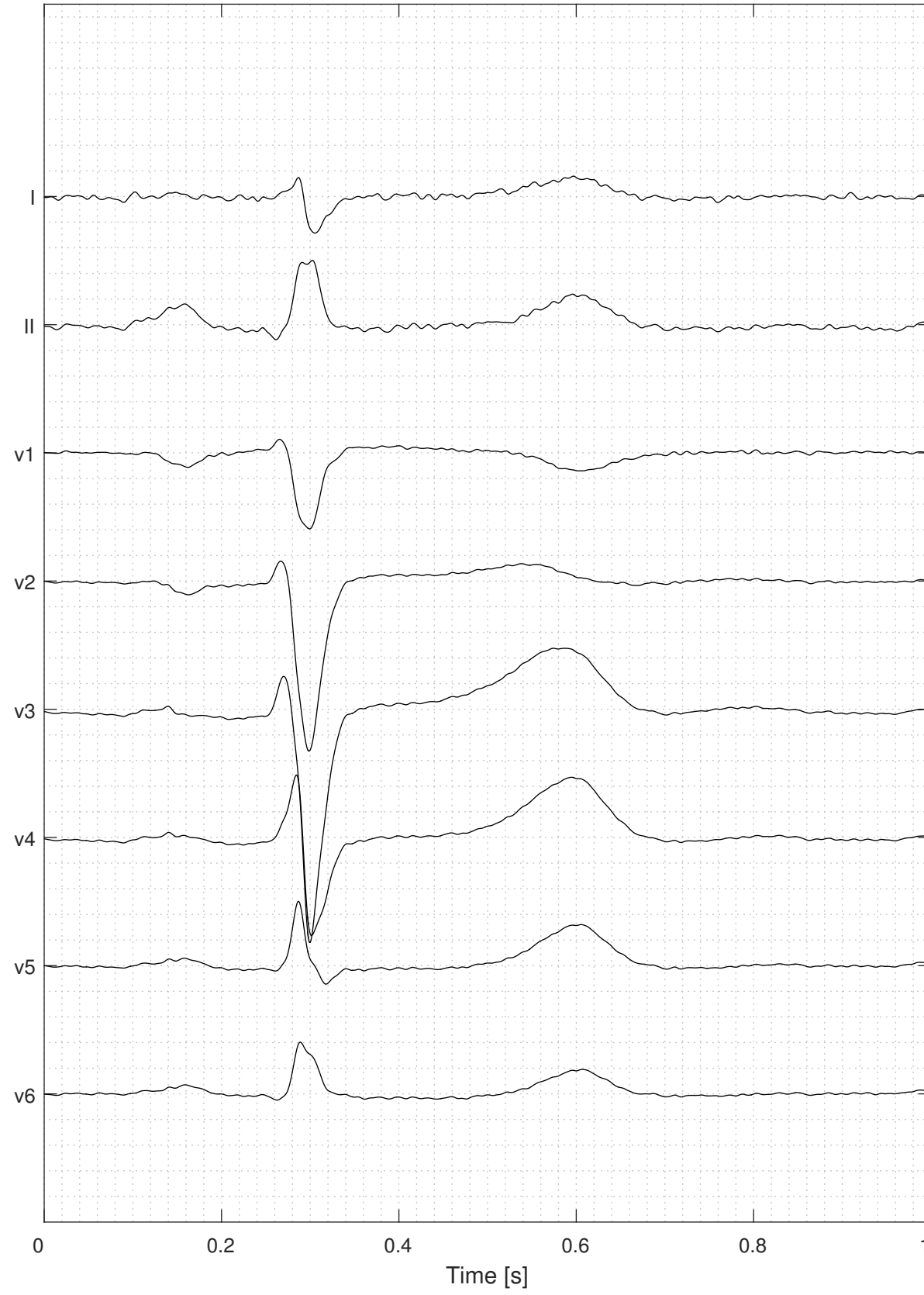


Patient 45

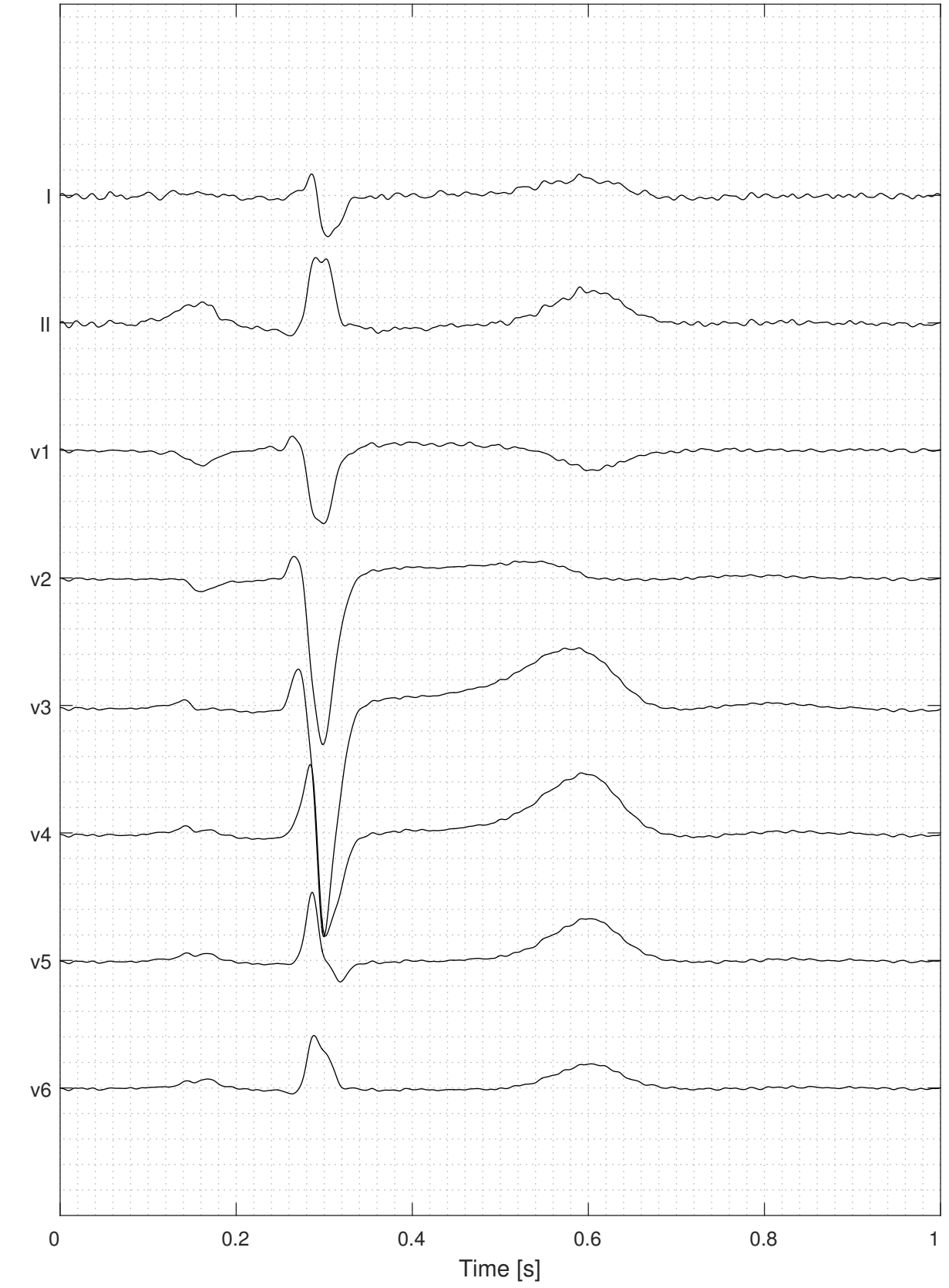
Low RR, Complex #: 189



Mid RR, Complex #: 4

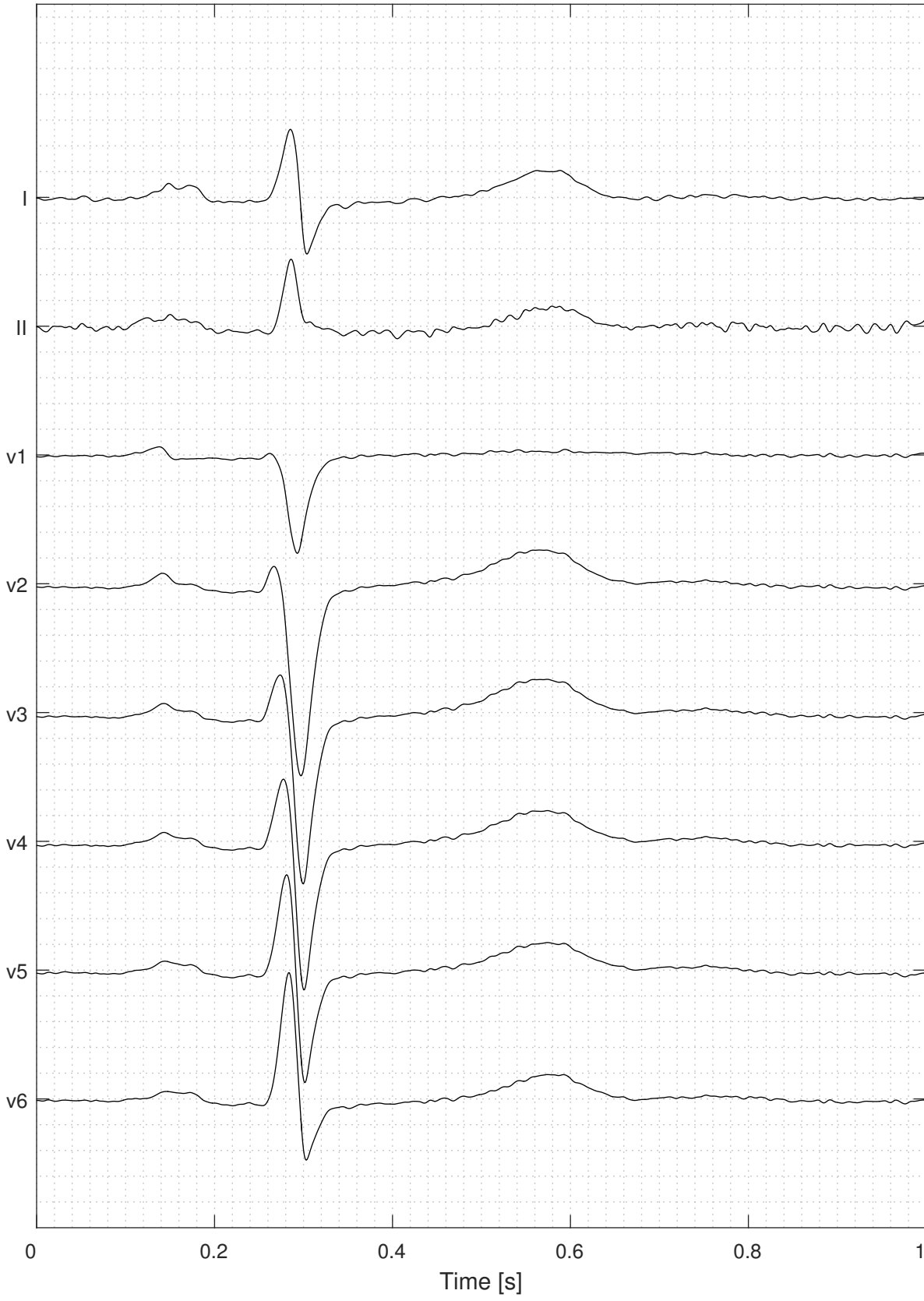


High RR, Complex #: 35

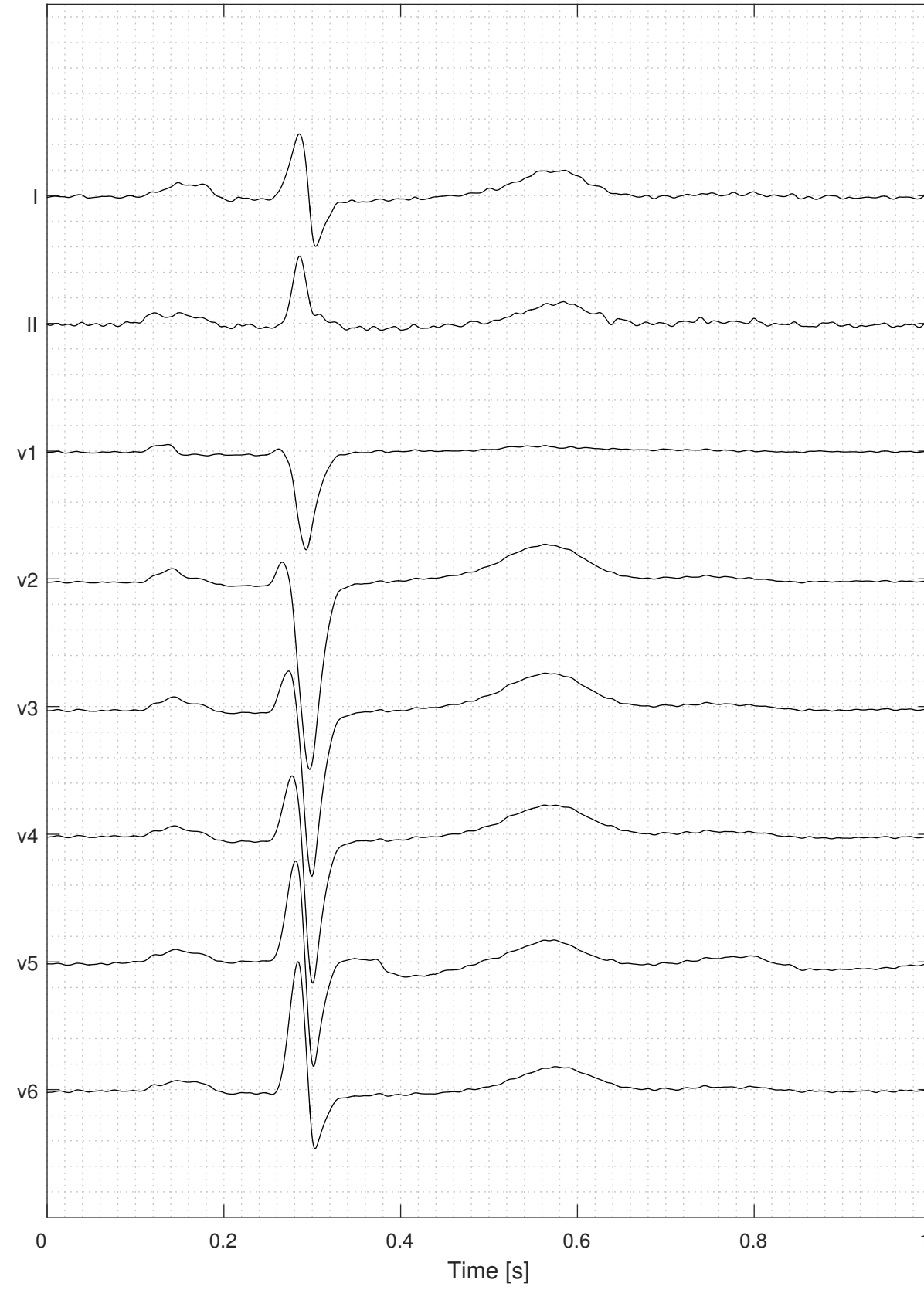


Patient 46

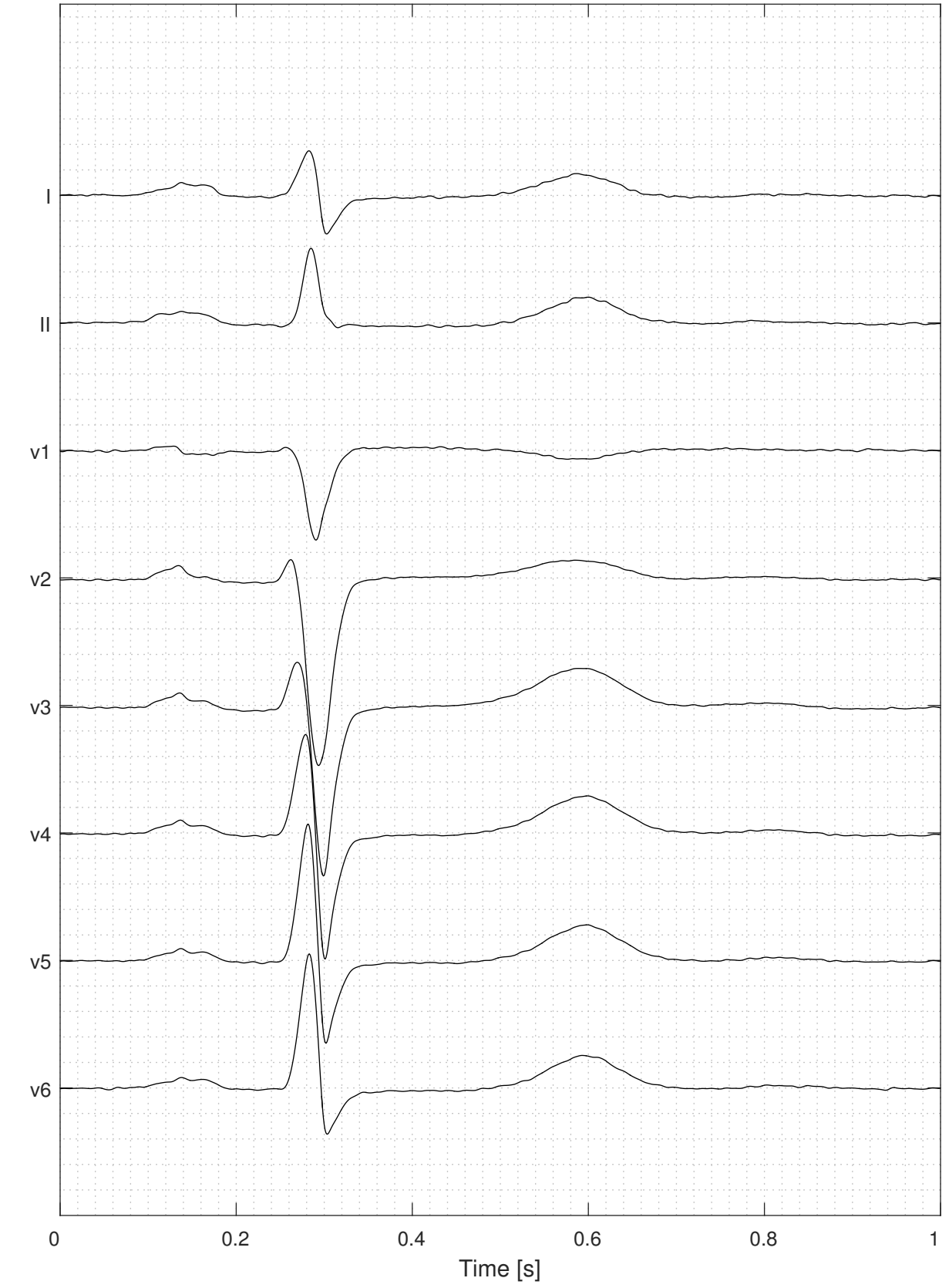
Low RR, Complex #: 222



Mid RR, Complex #: 206



High RR, Complex #: 67

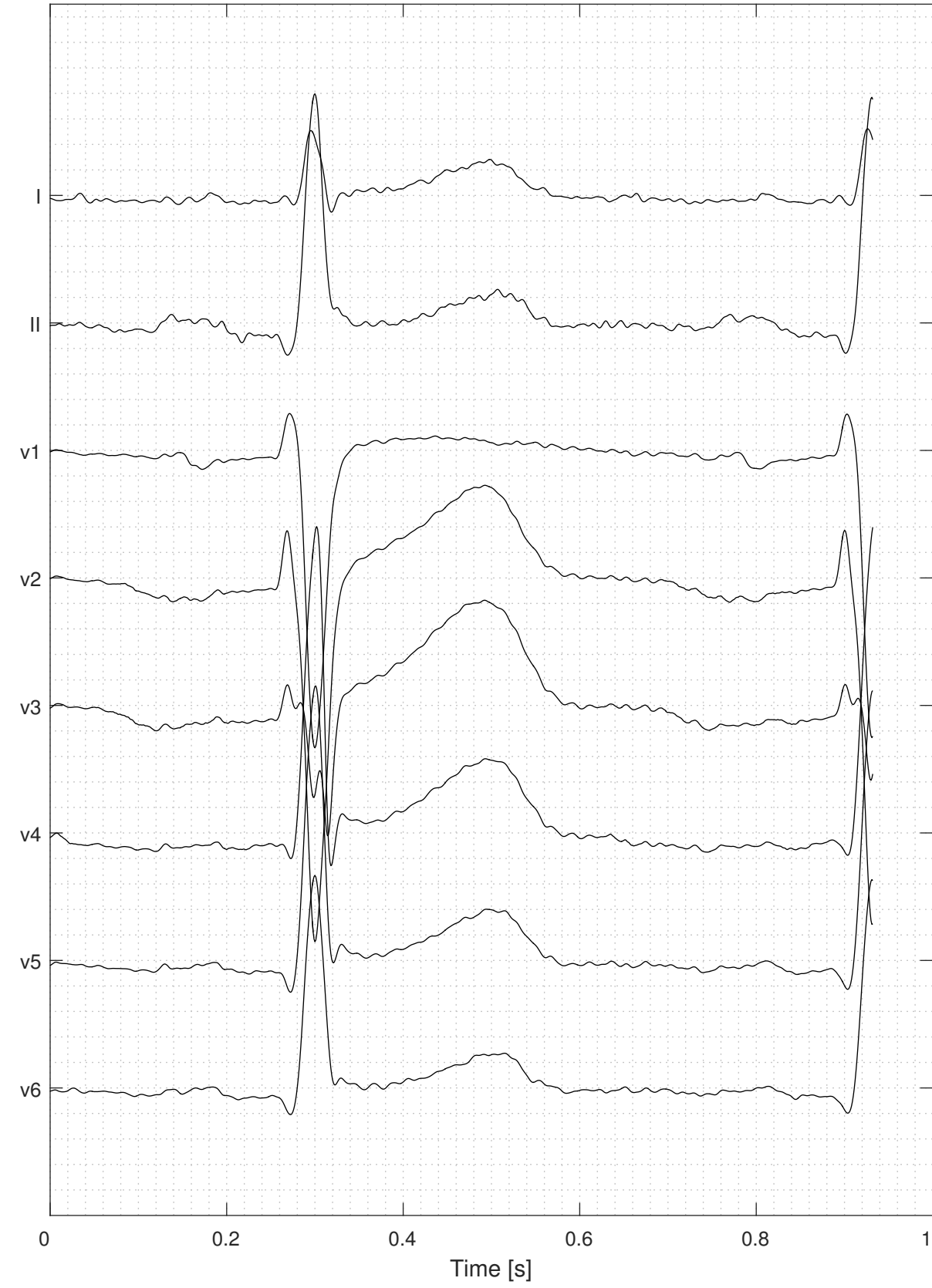


Patient 47

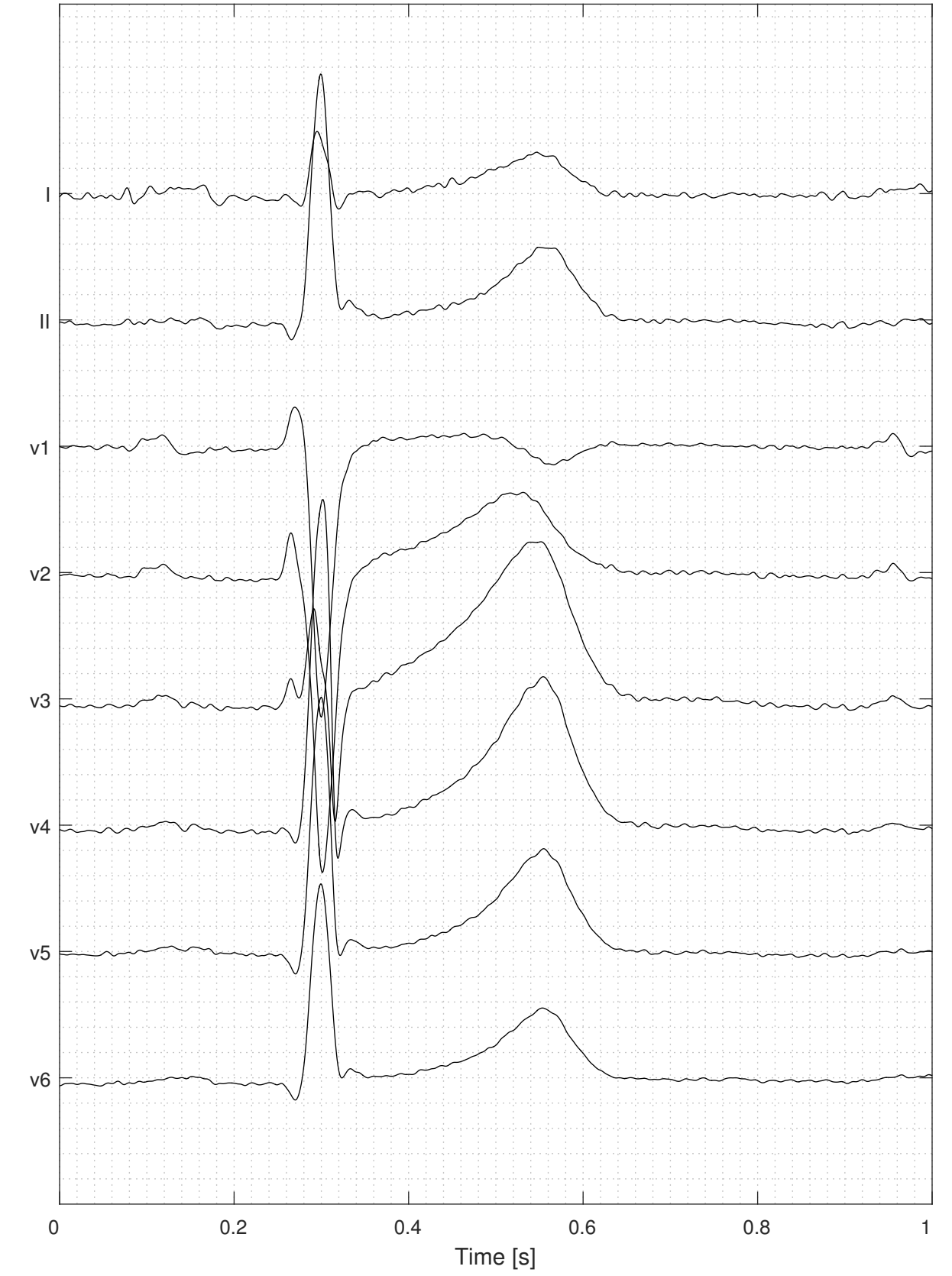
Low RR, Complex #: 310



Mid RR, Complex #: 362



High RR, Complex #: 119

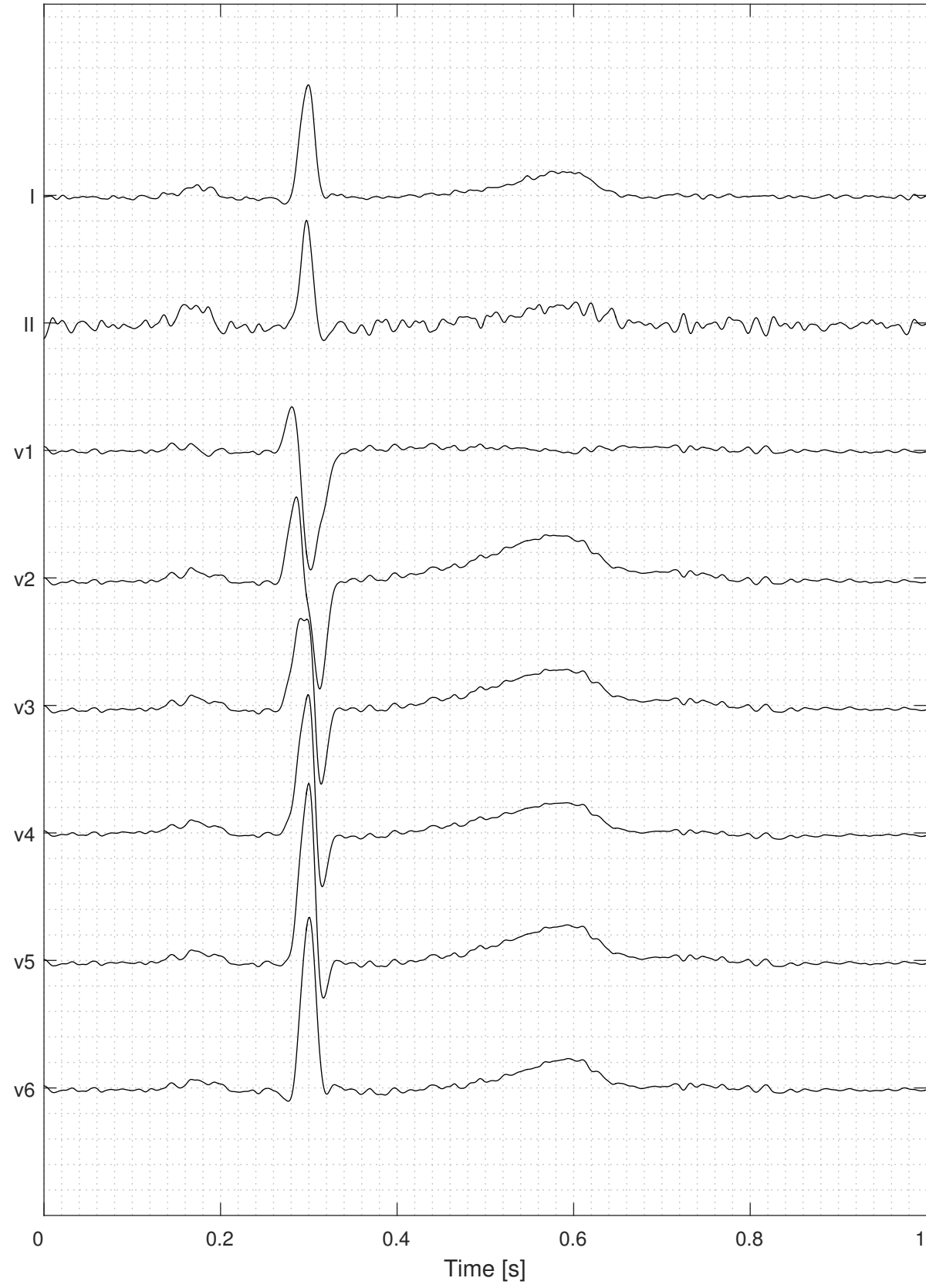


Patient 48

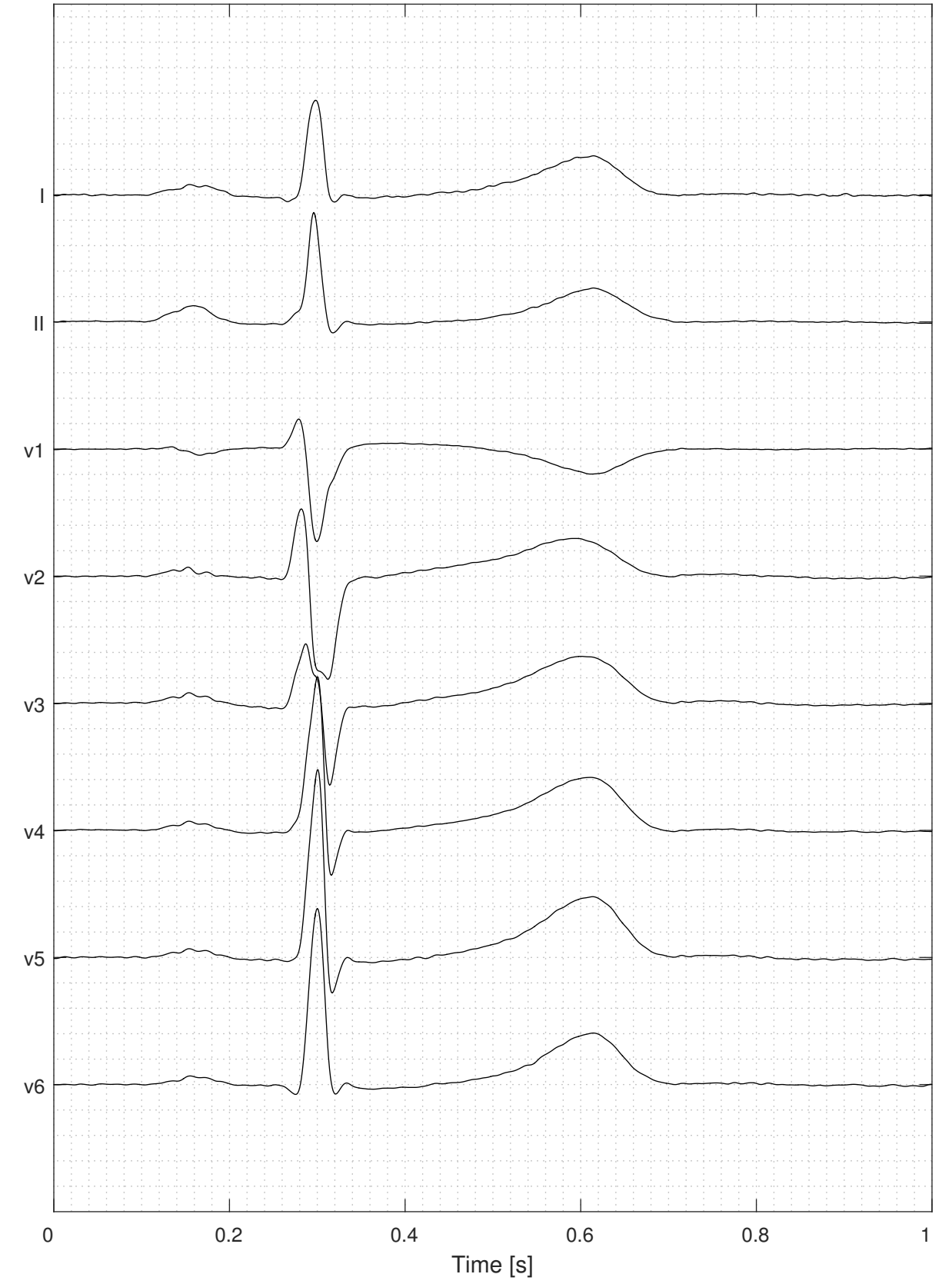
Low RR, Complex #: 109



Mid RR, Complex #: 208



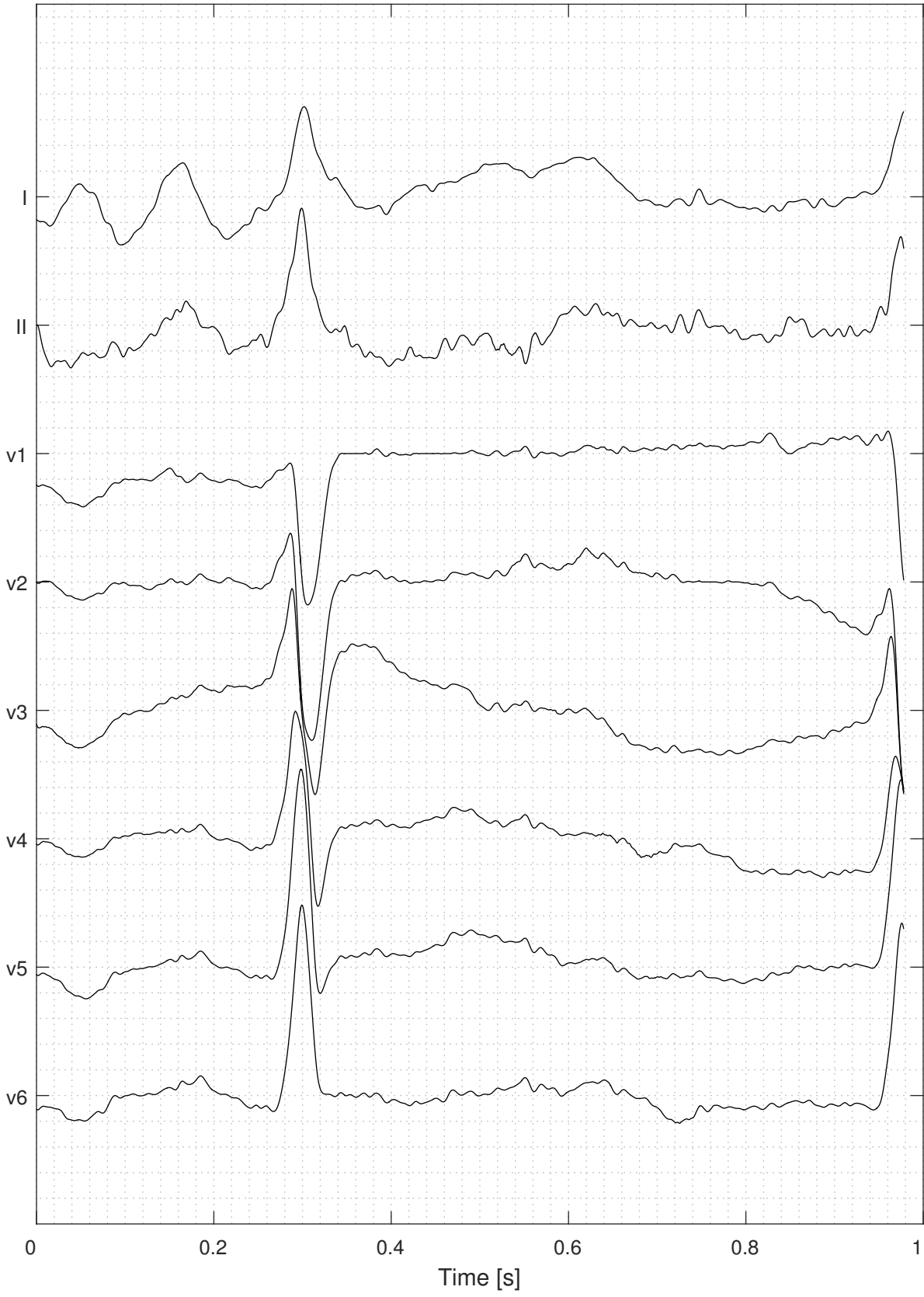
High RR, Complex #: 61



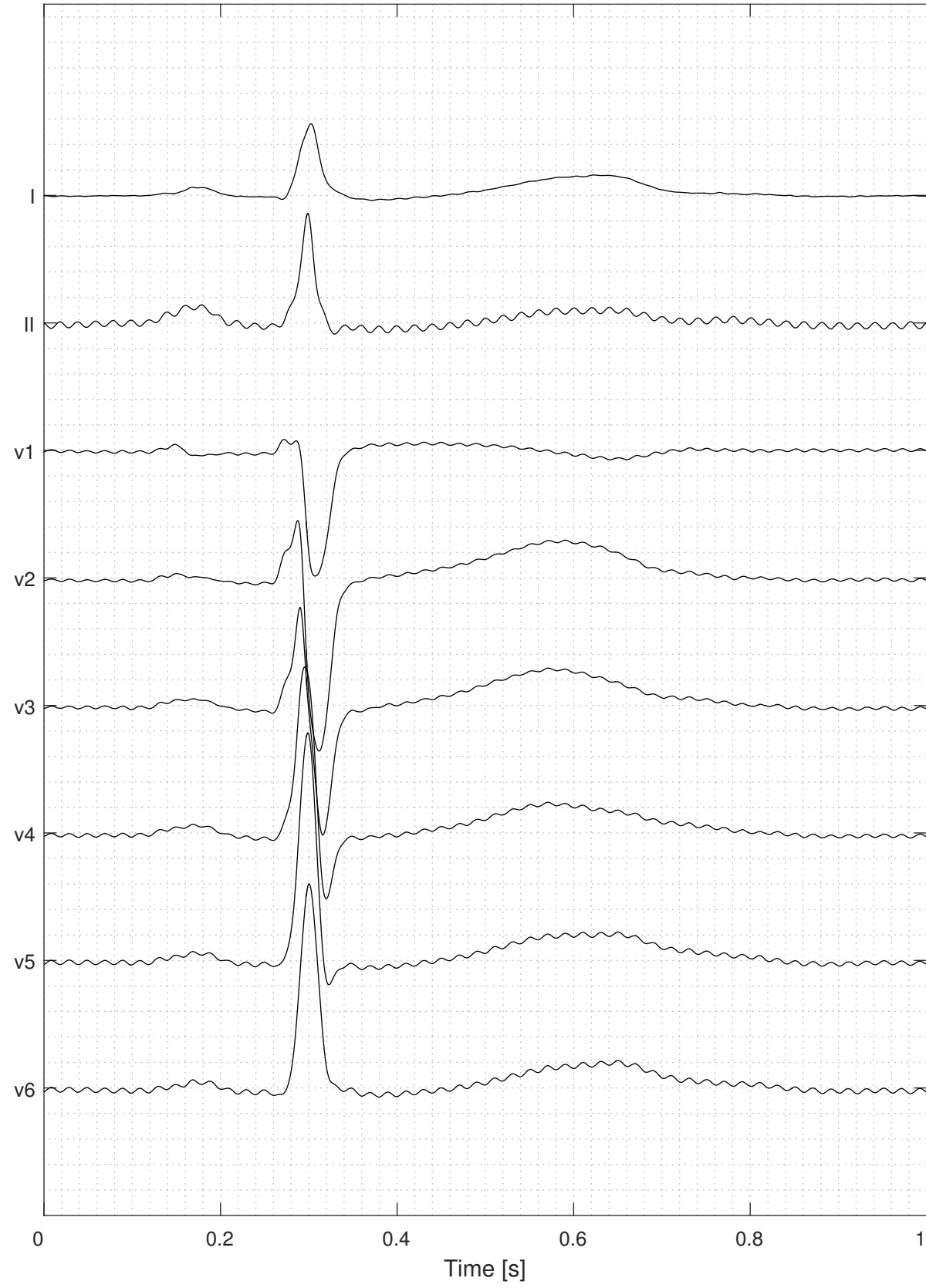


Patient 49

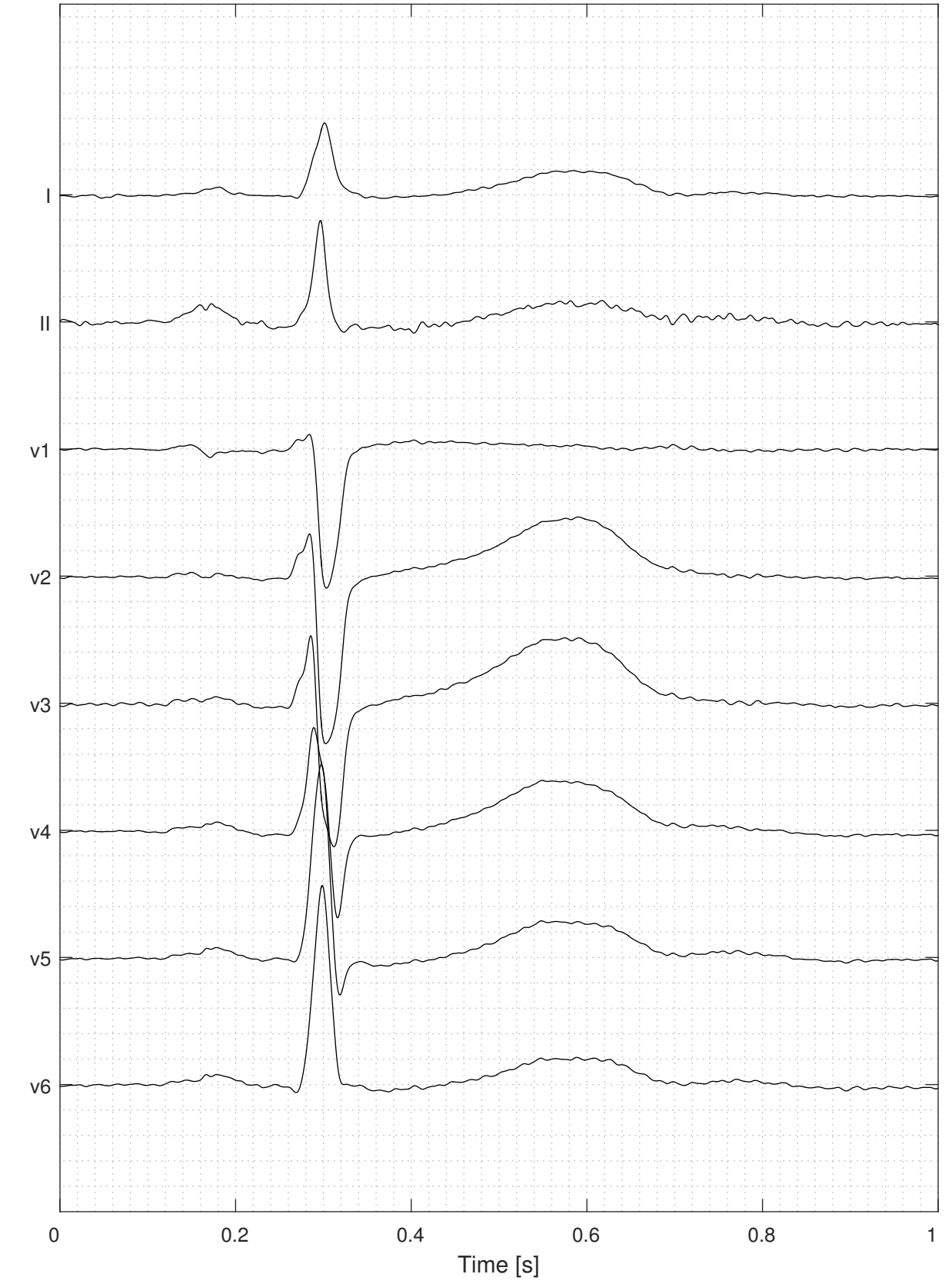
Low RR, Complex #: 130



Mid RR, Complex #: 18

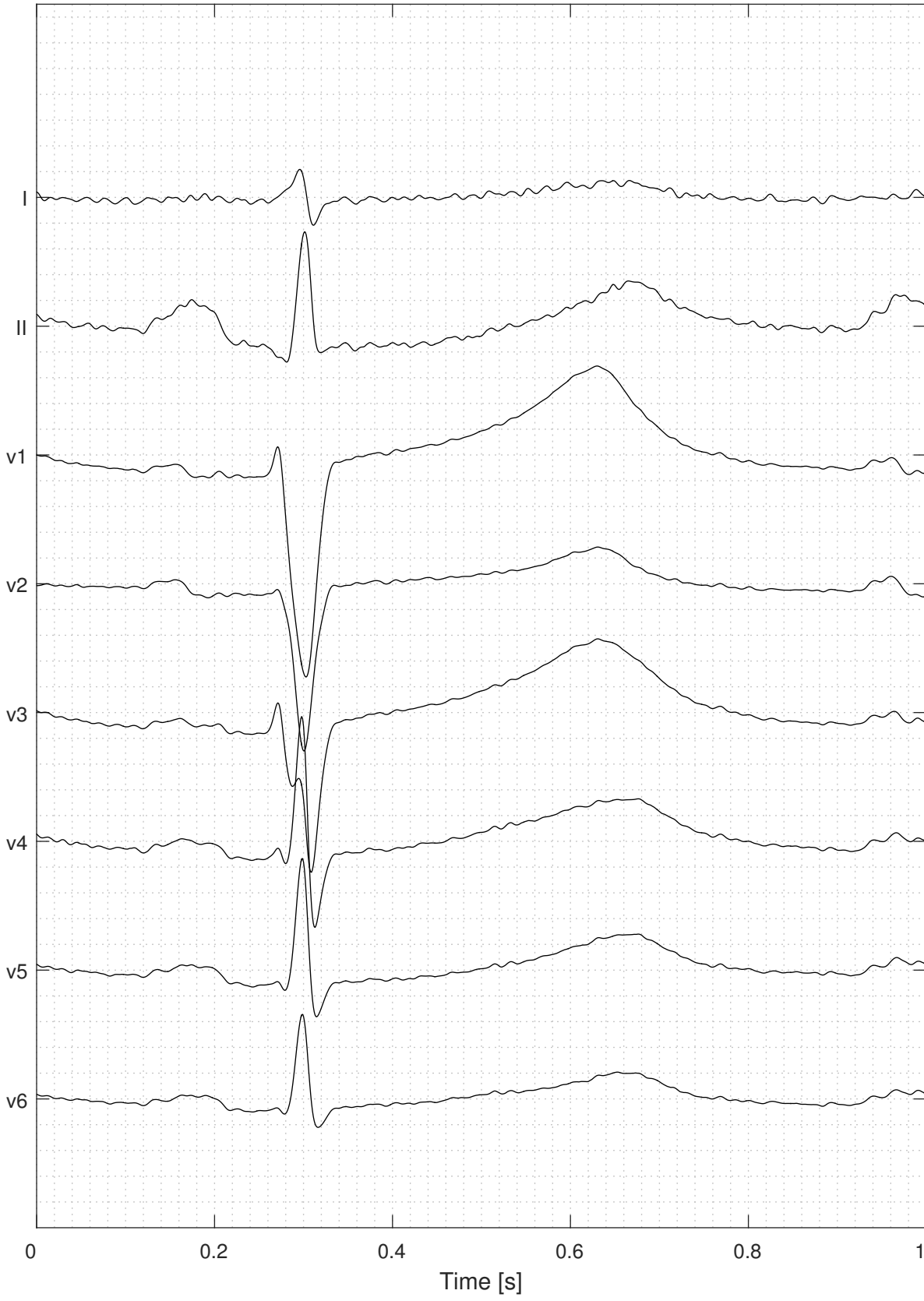


High RR, Complex #: 209

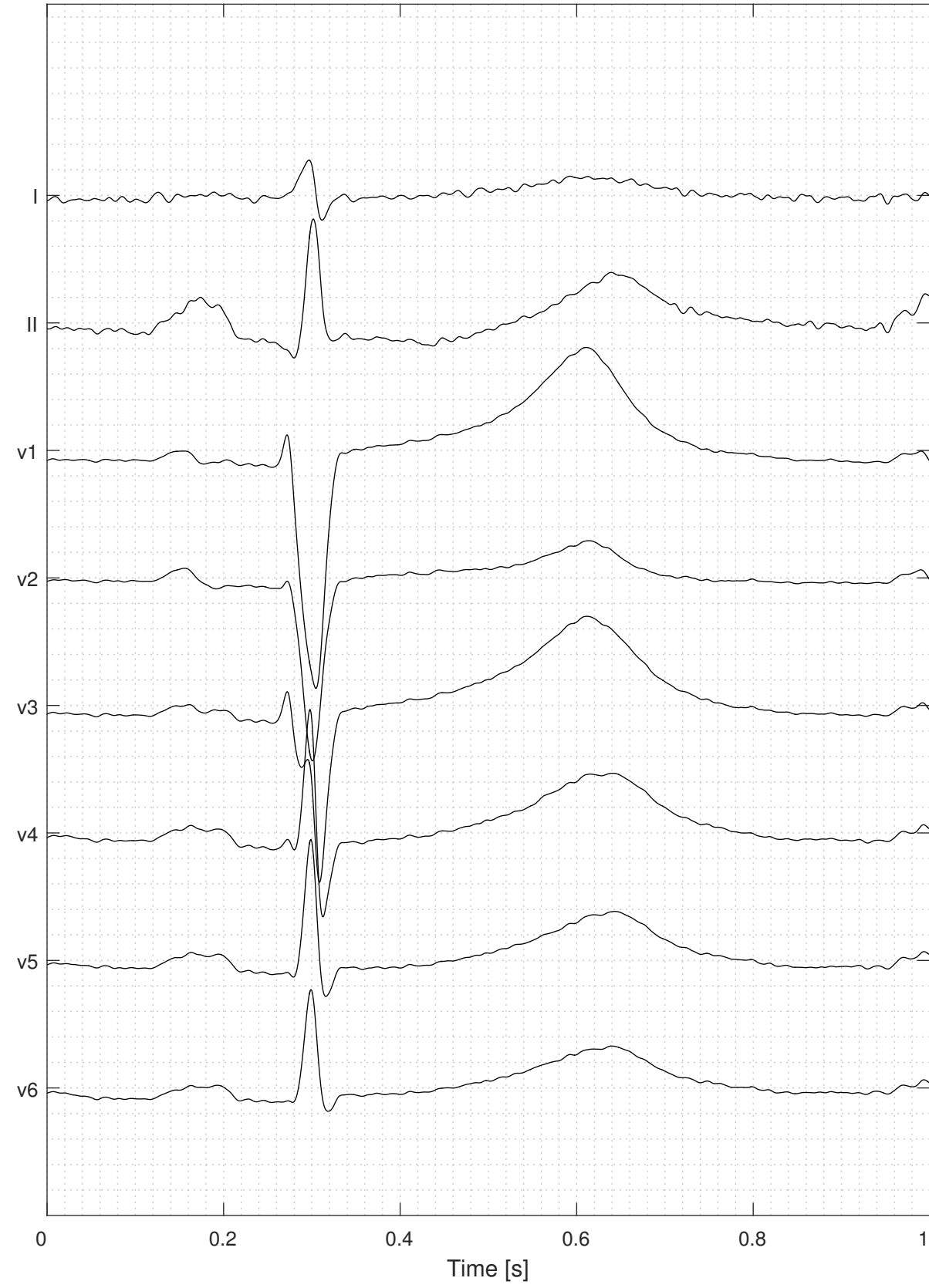


Patient 50

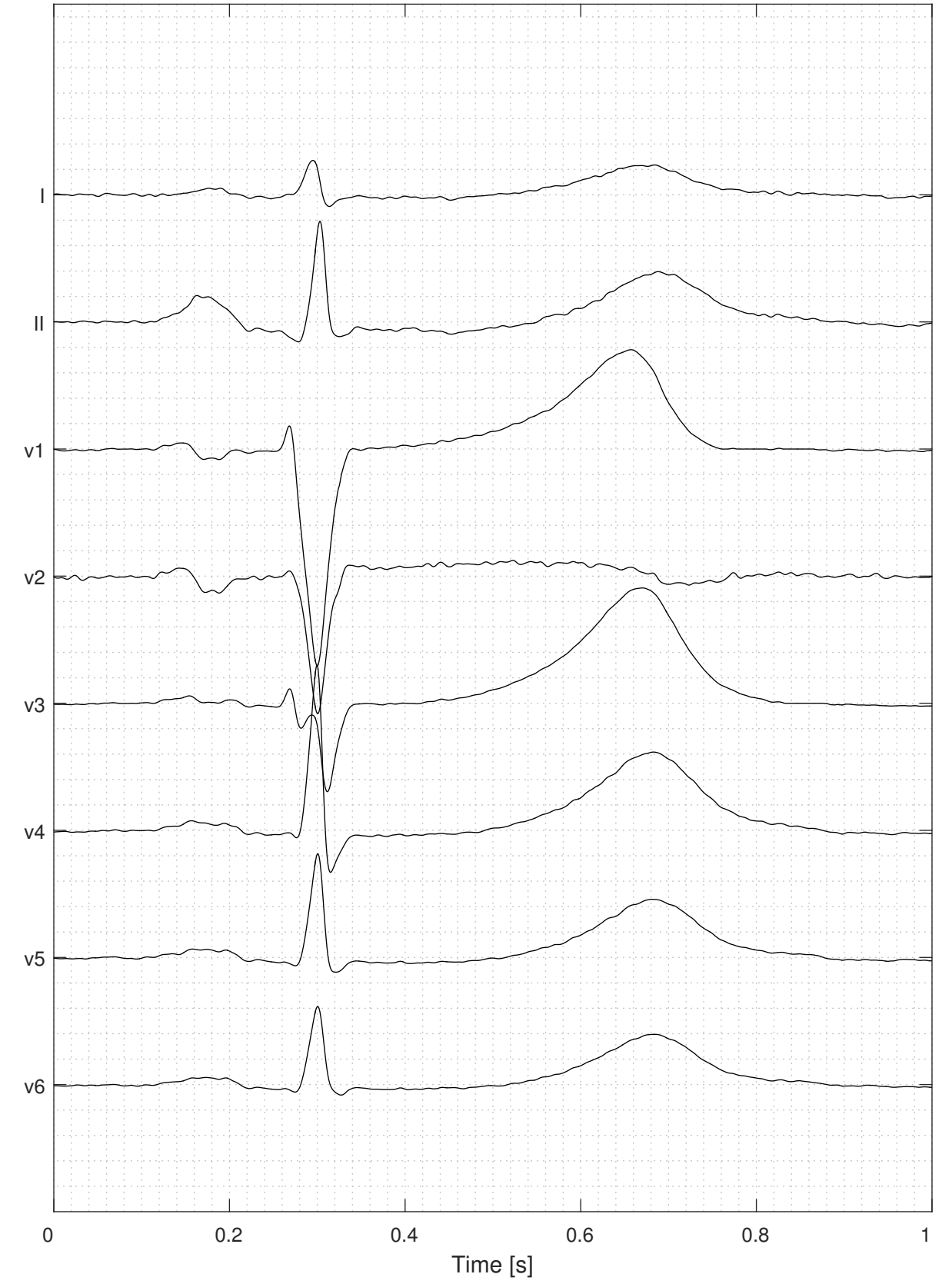
Low RR, Complex #: 144



Mid RR, Complex #: 226

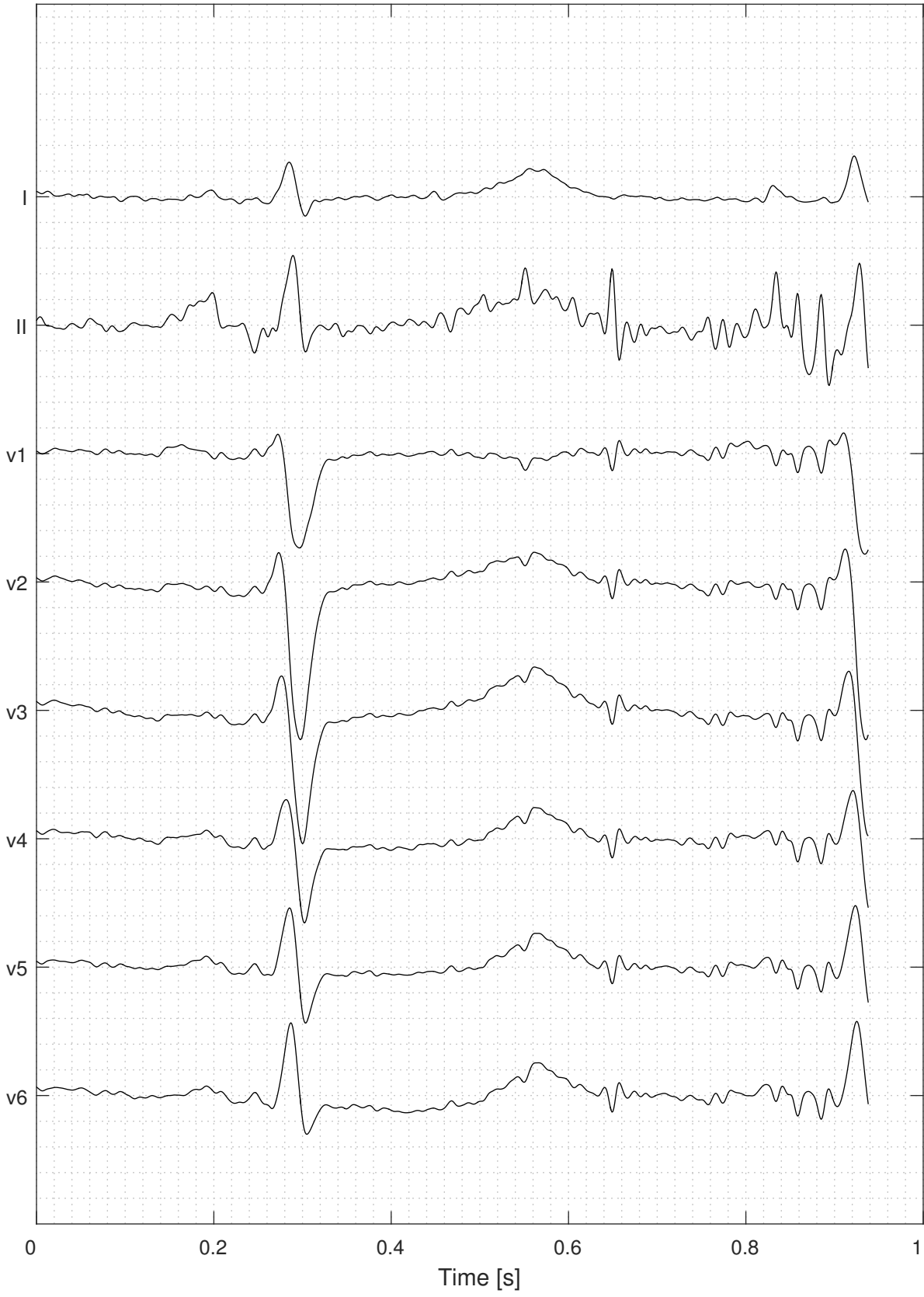


High RR, Complex #: 53

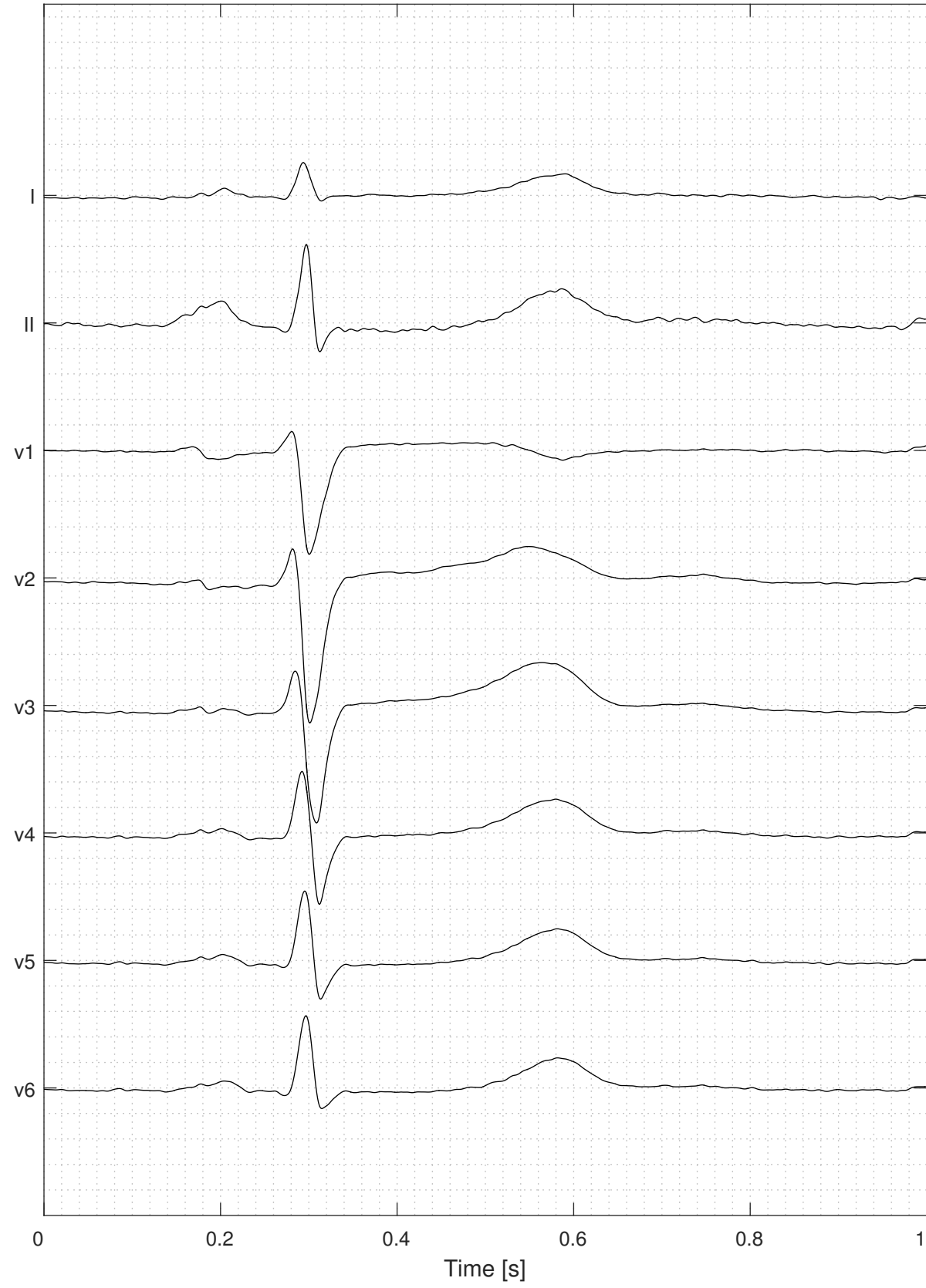


Patient 51

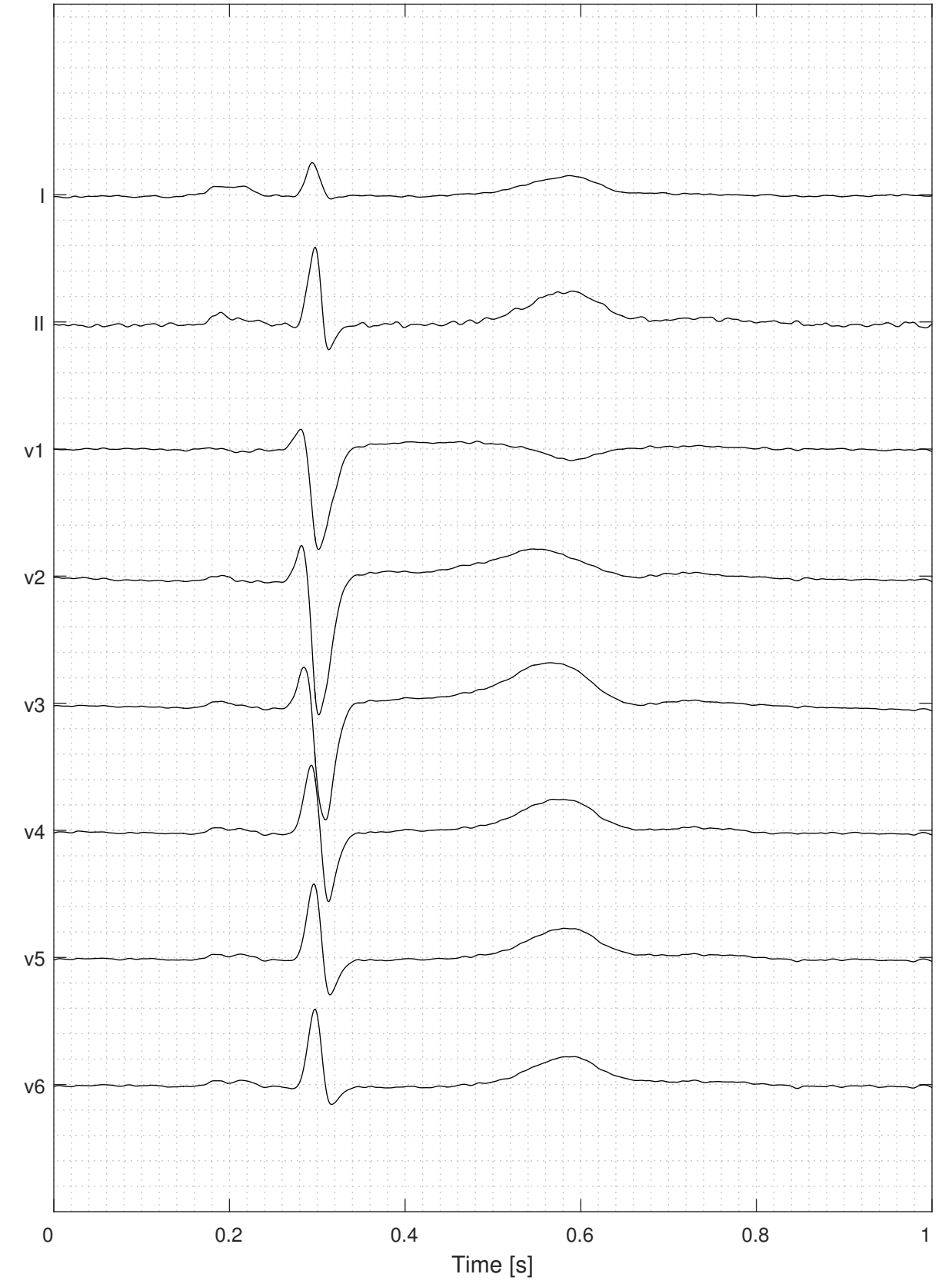
Low RR, Complex #: 151



Mid RR, Complex #: 93



High RR, Complex #: 48

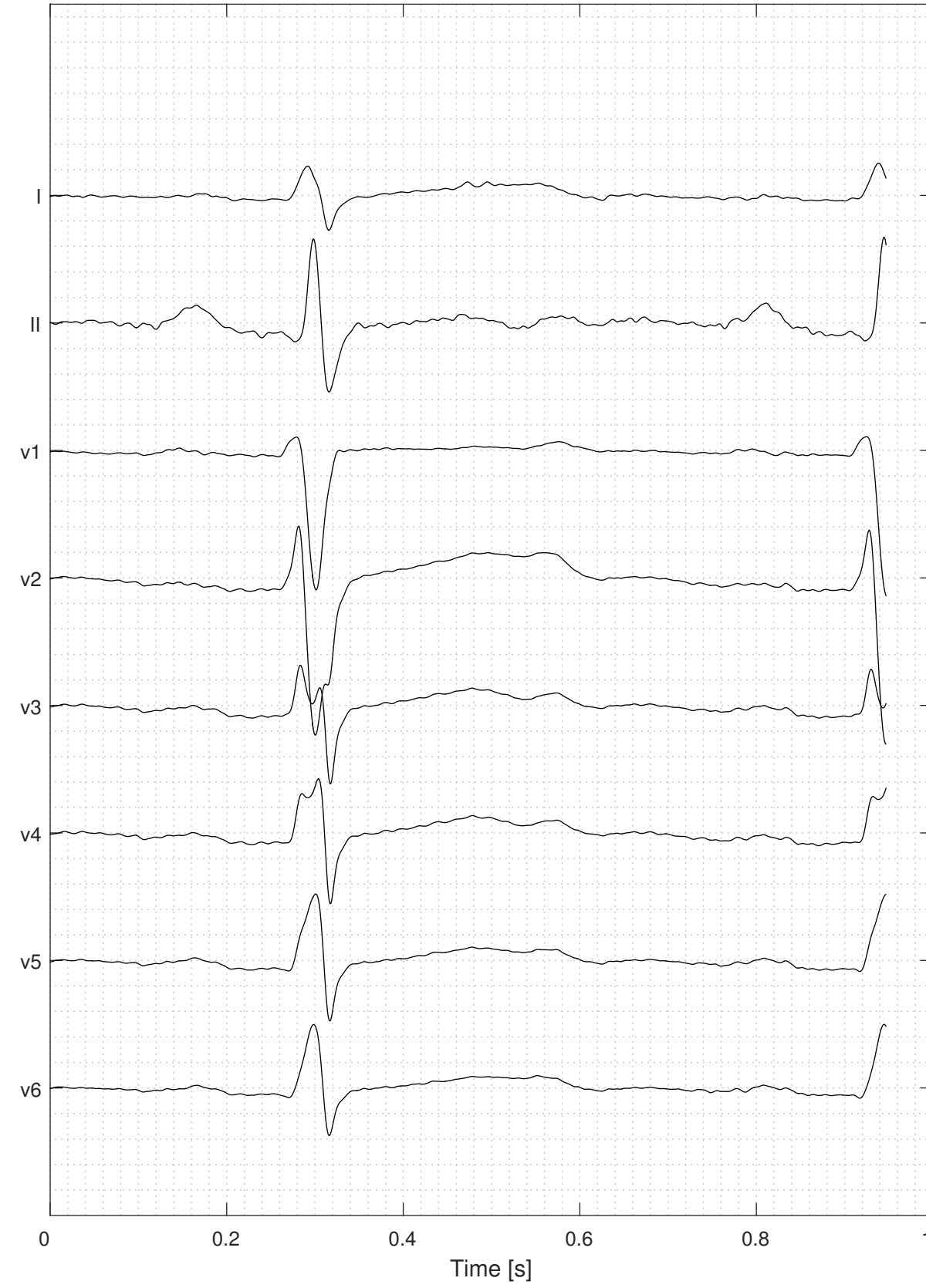


Patient 52

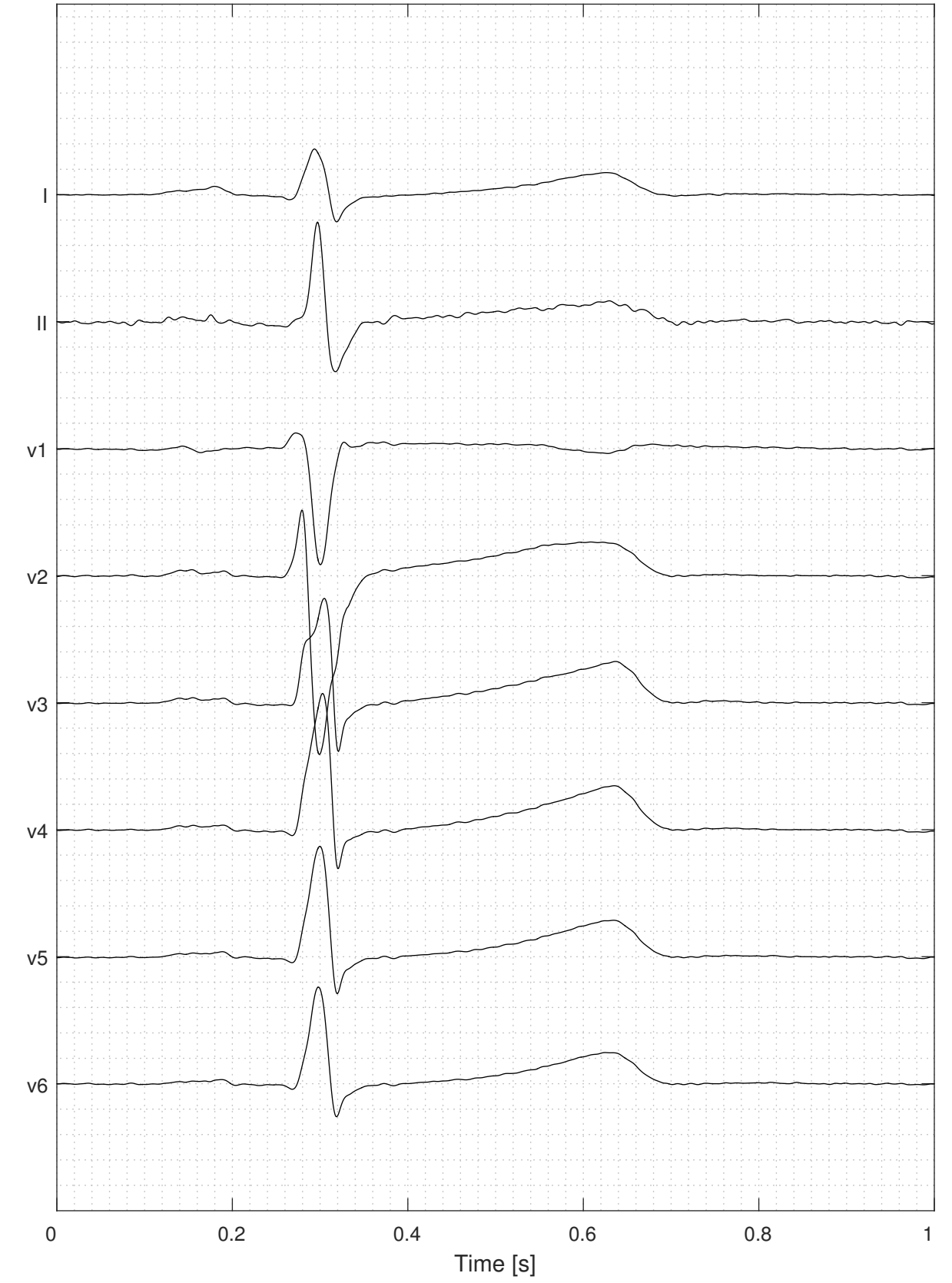
Low RR, Complex #: 298



Mid RR, Complex #: 334



High RR, Complex #: 78

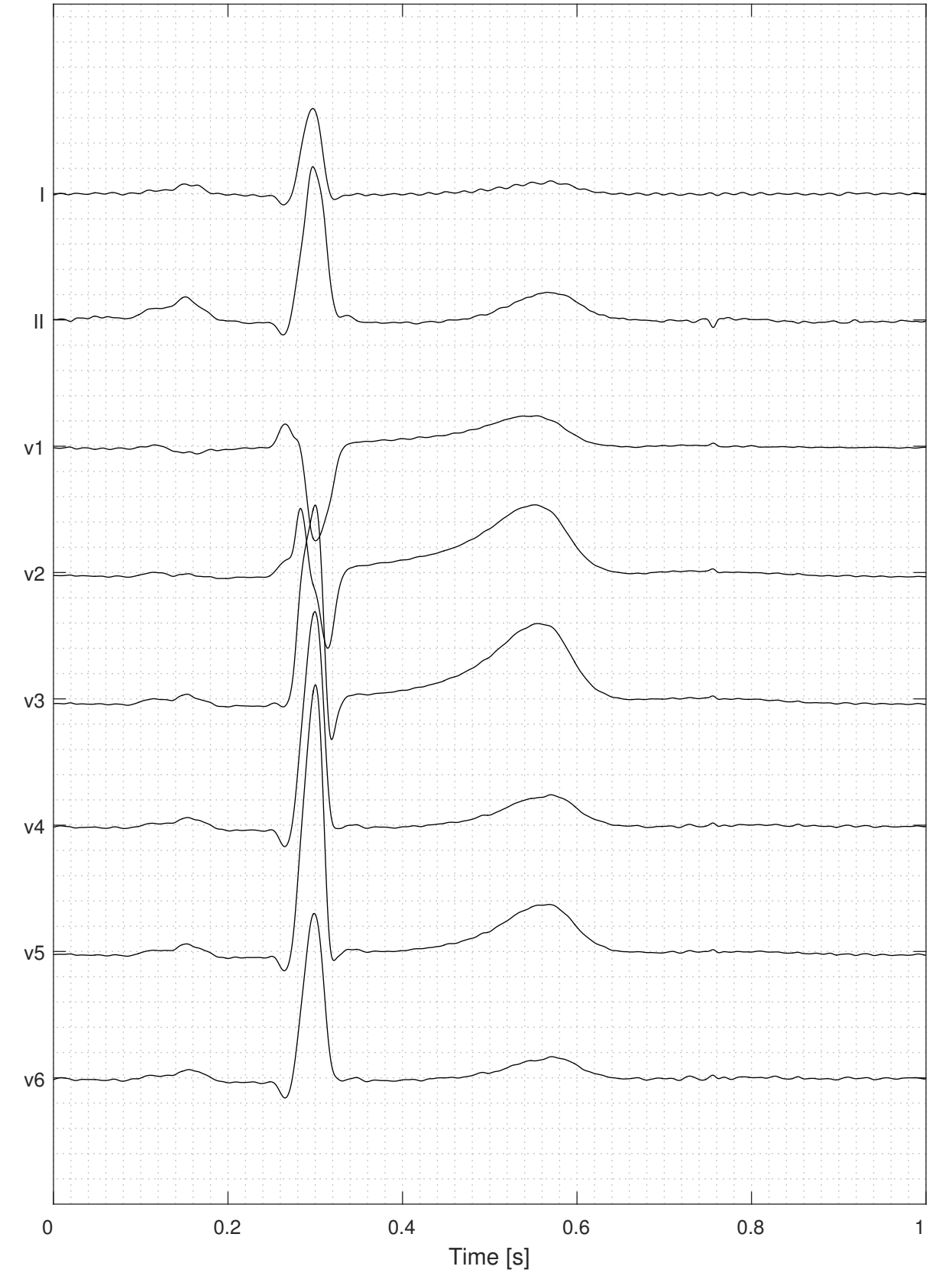
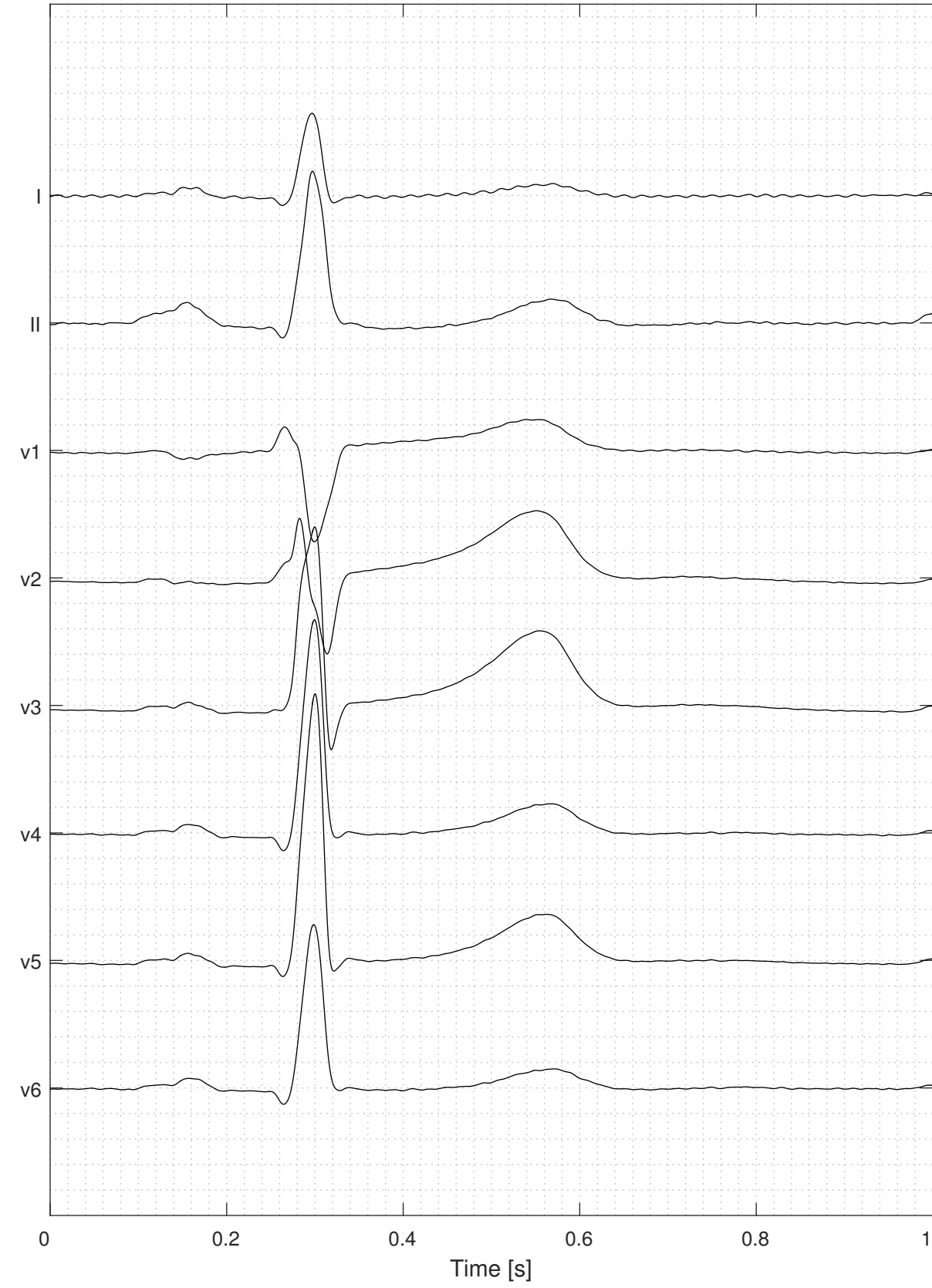


Patient 53

Low RR, Complex #: 328

Mid RR, Complex #: 55

High RR, Complex #: 34

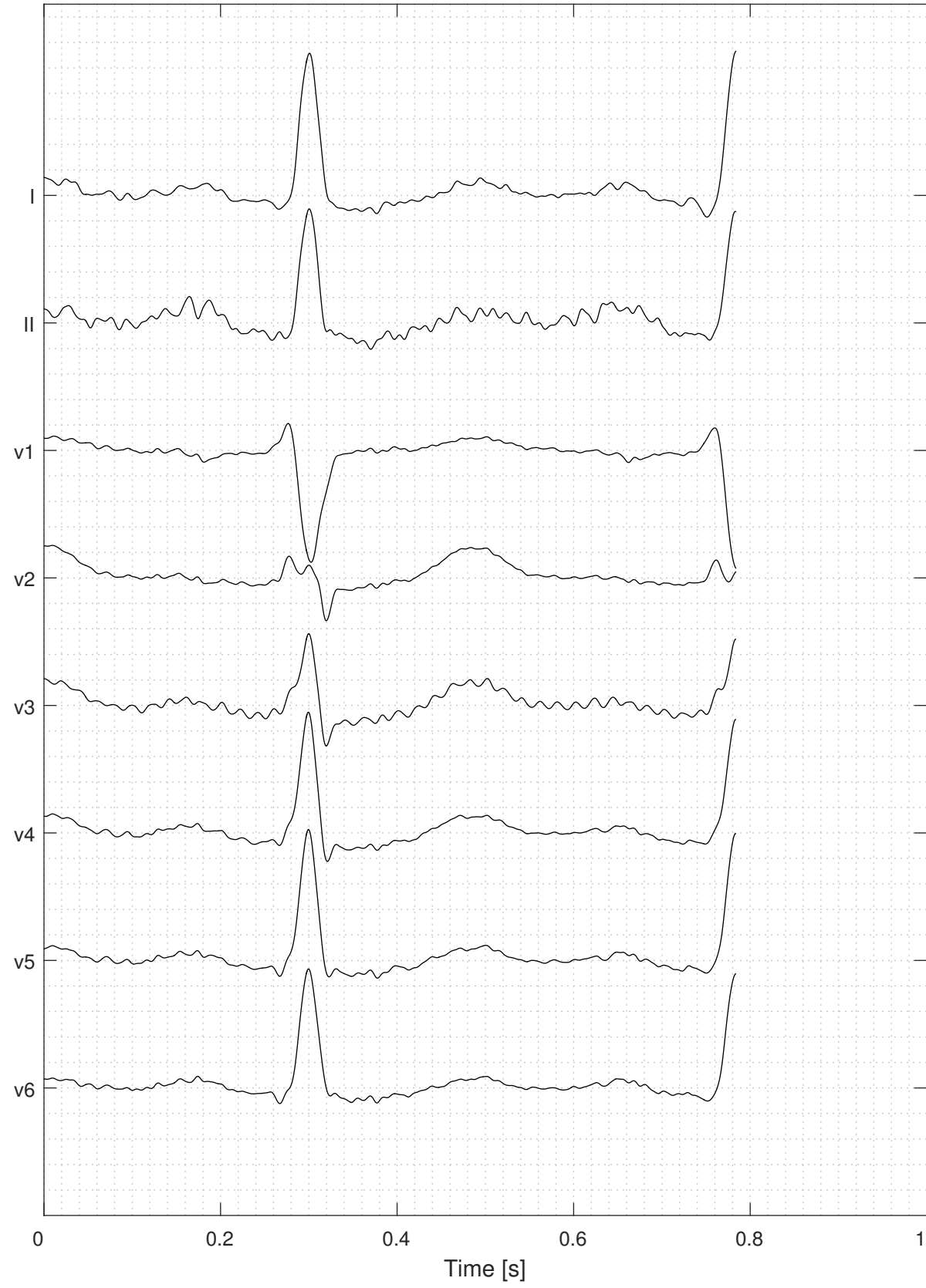


Patient 54

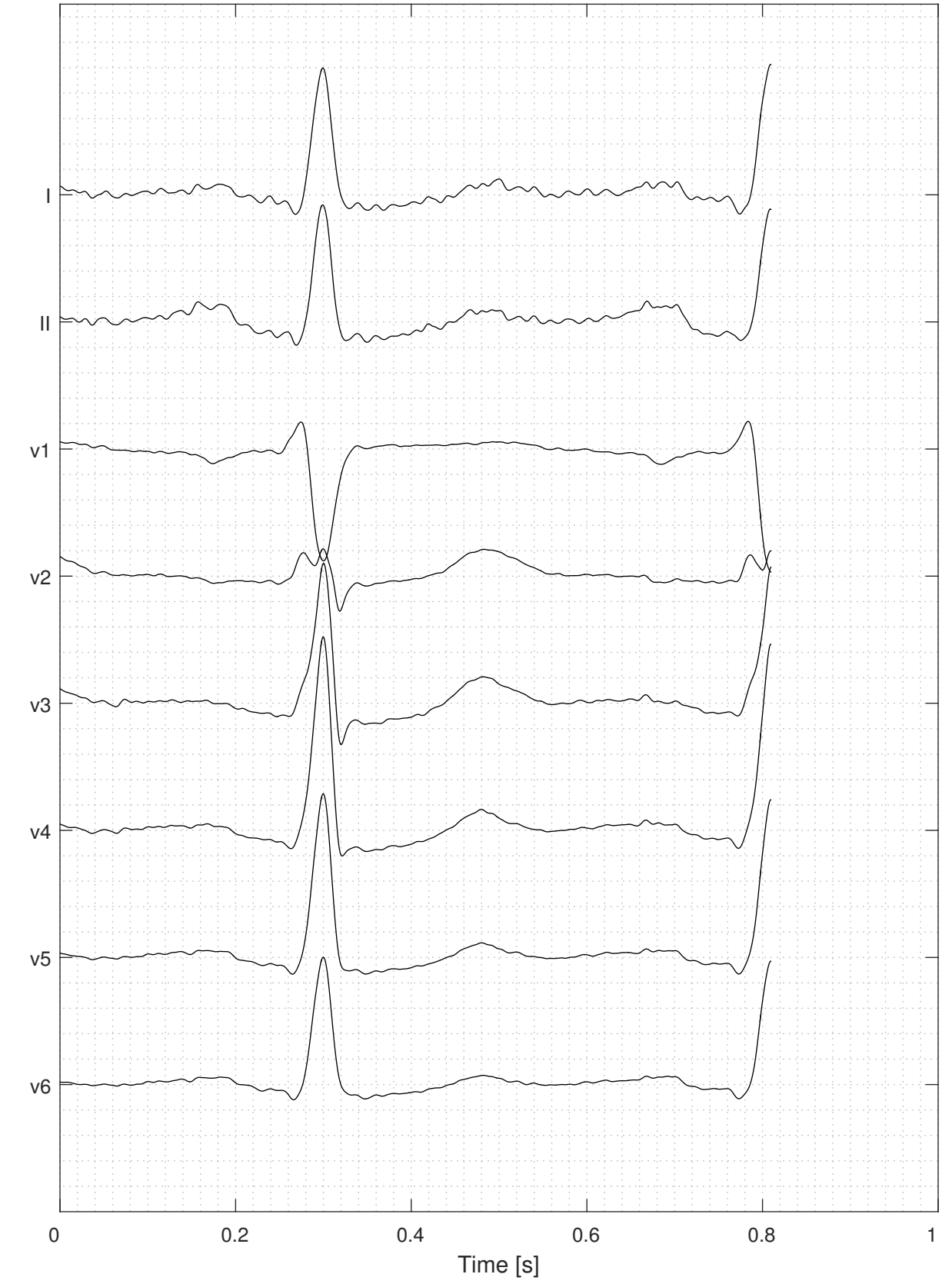
Low RR, Complex #: 529



Mid RR, Complex #: 434

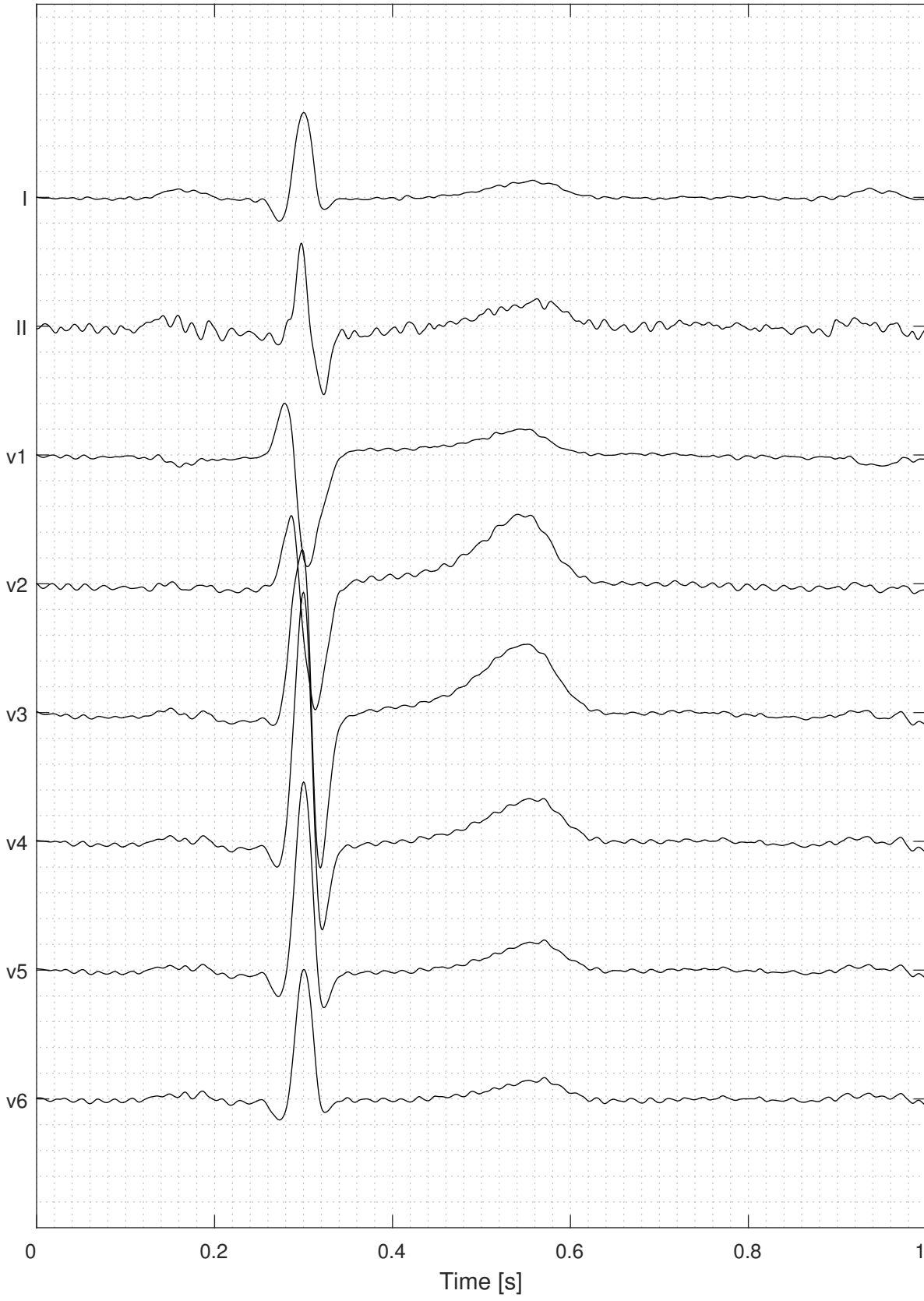


High RR, Complex #: 211

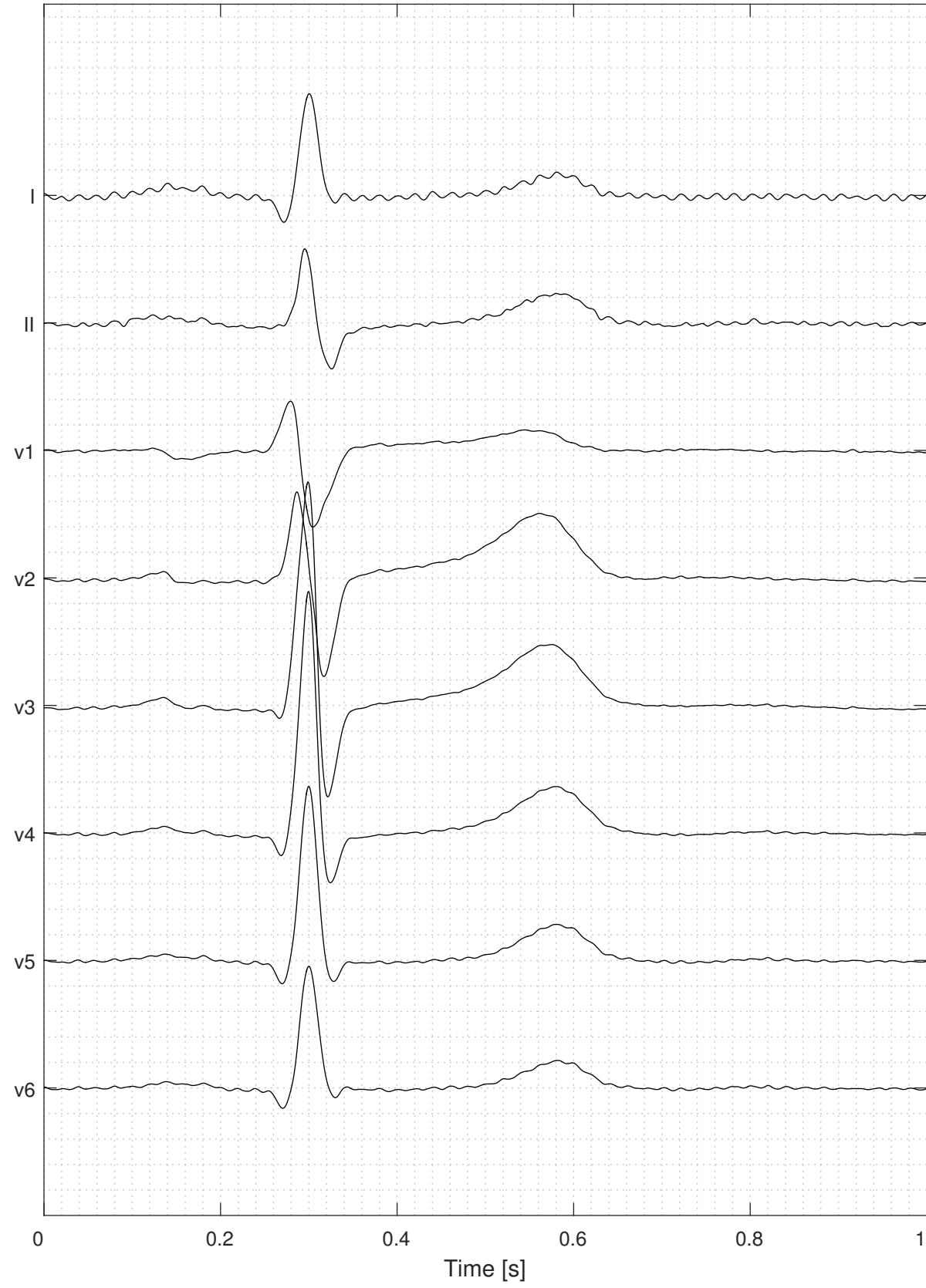


Patient 55

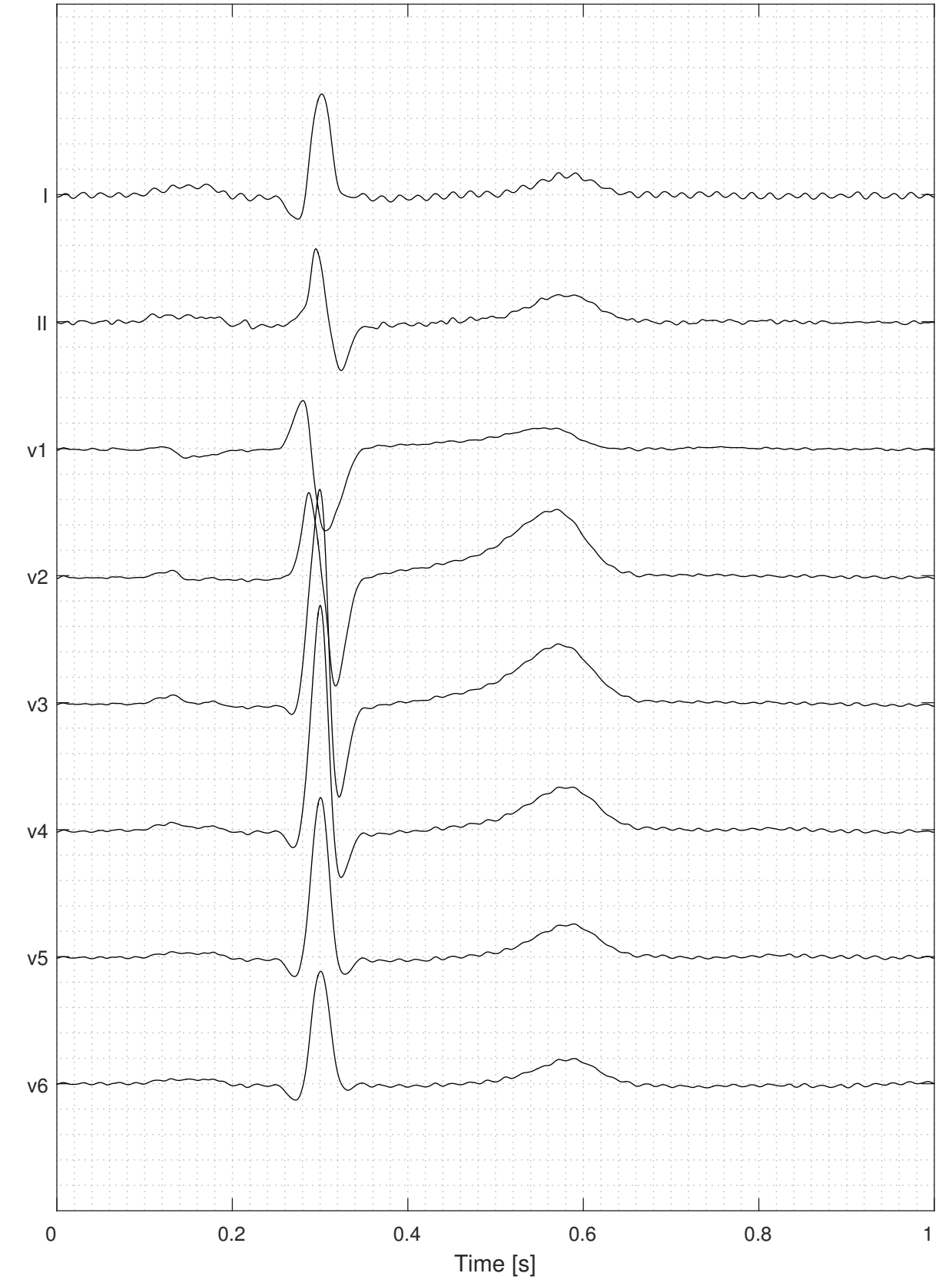
Low RR, Complex #: 277



Mid RR, Complex #: 75



High RR, Complex #: 65

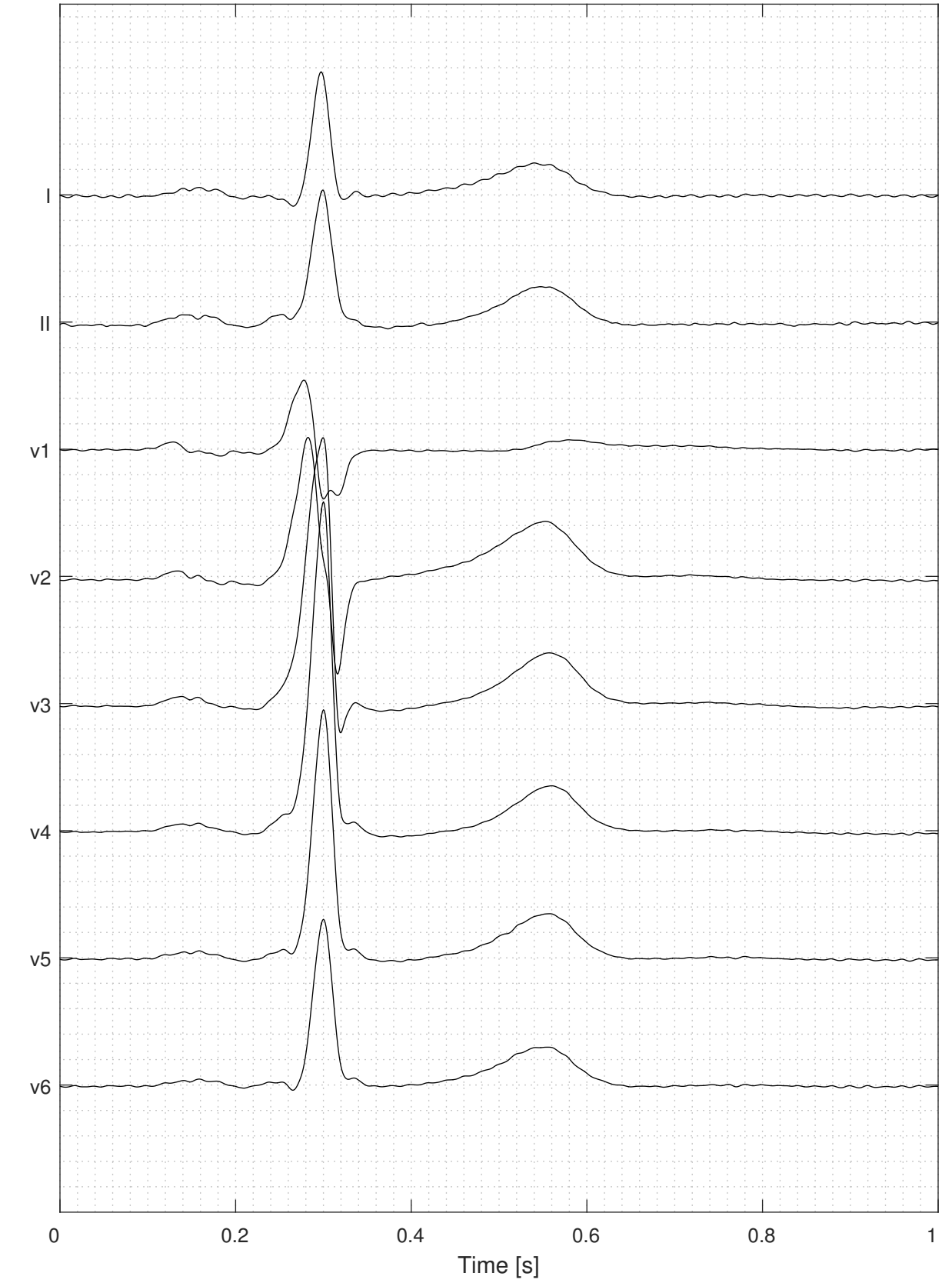
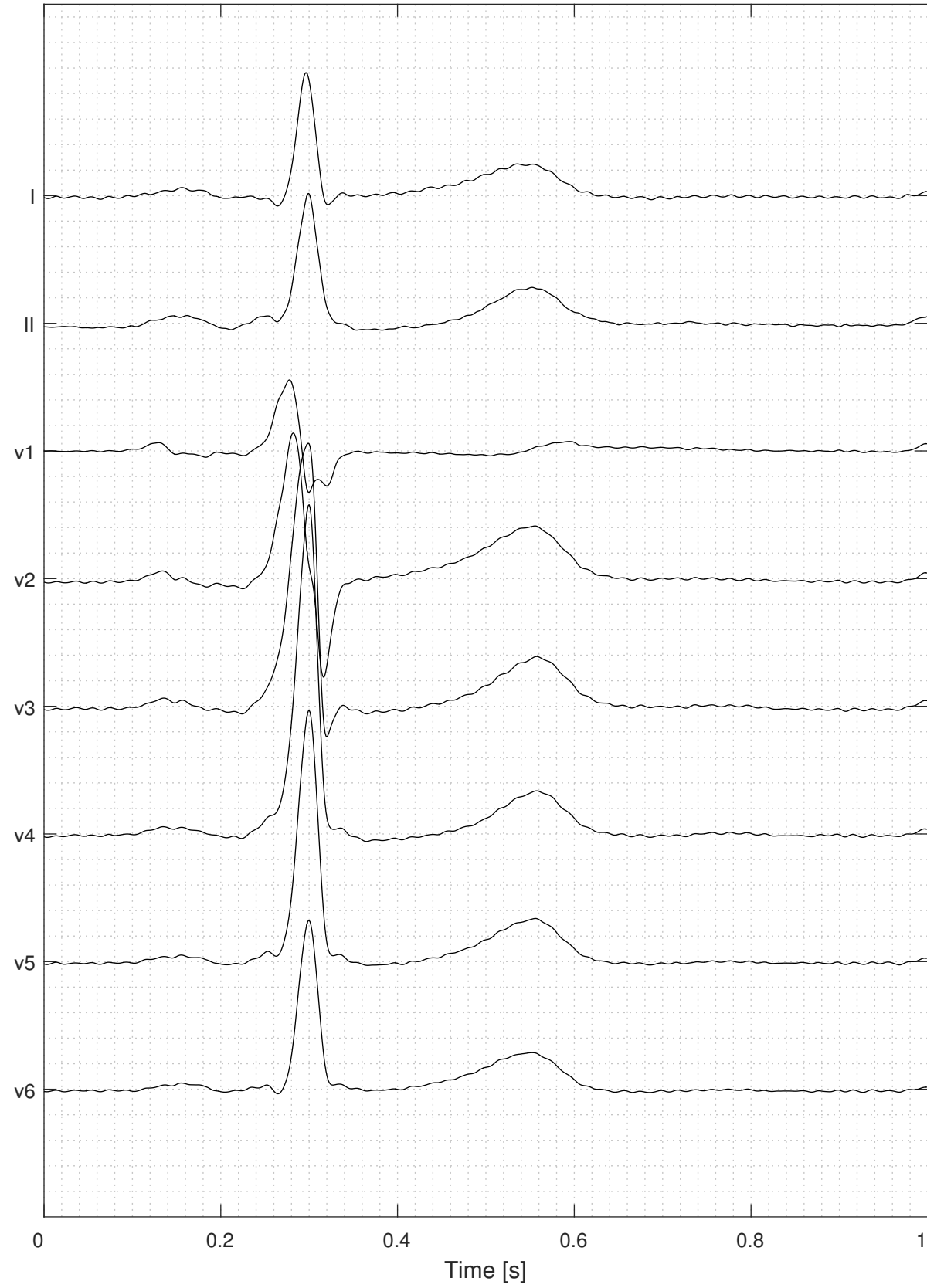
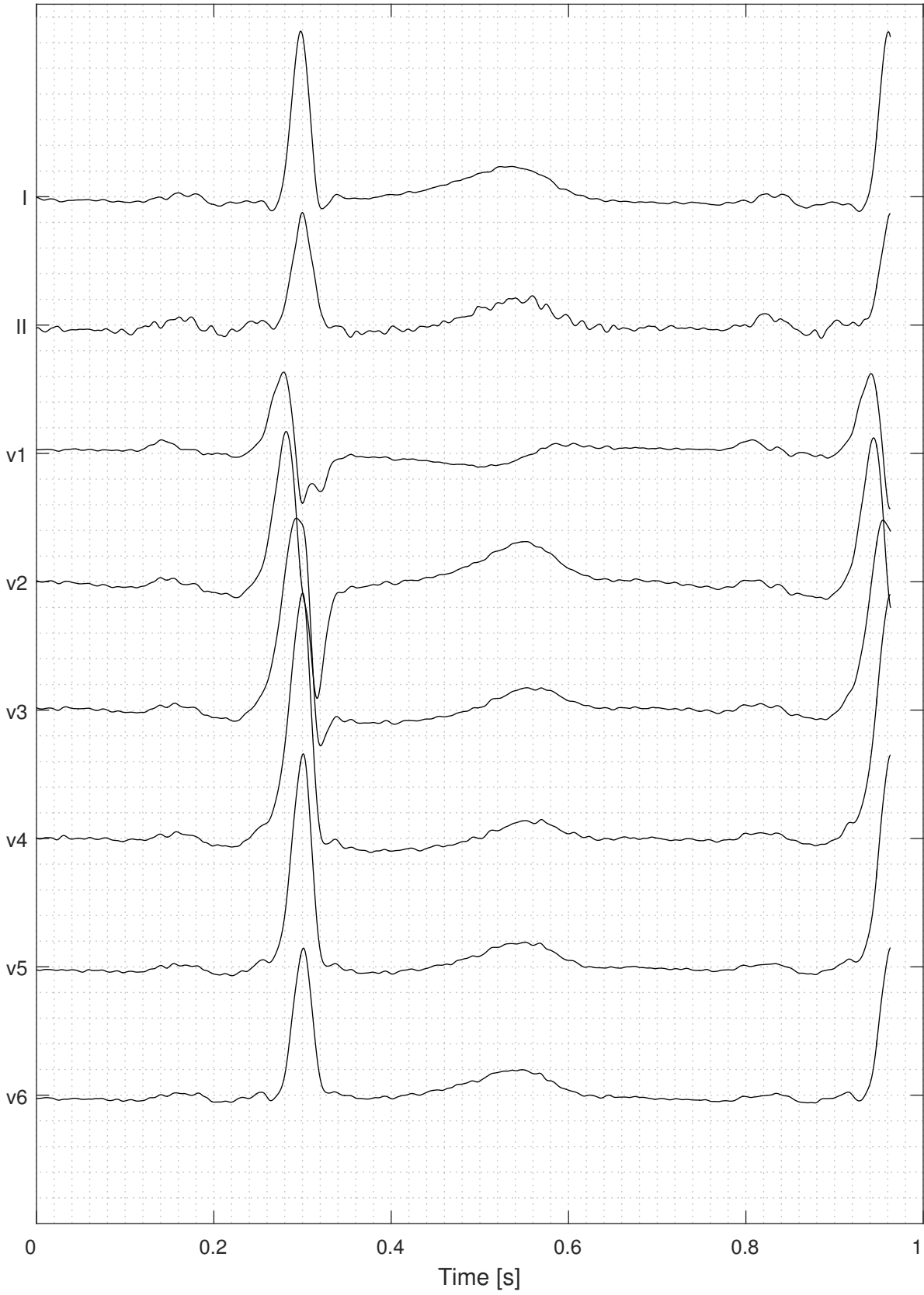


Patient 56

Low RR, Complex #: 149

Mid RR, Complex #: 68

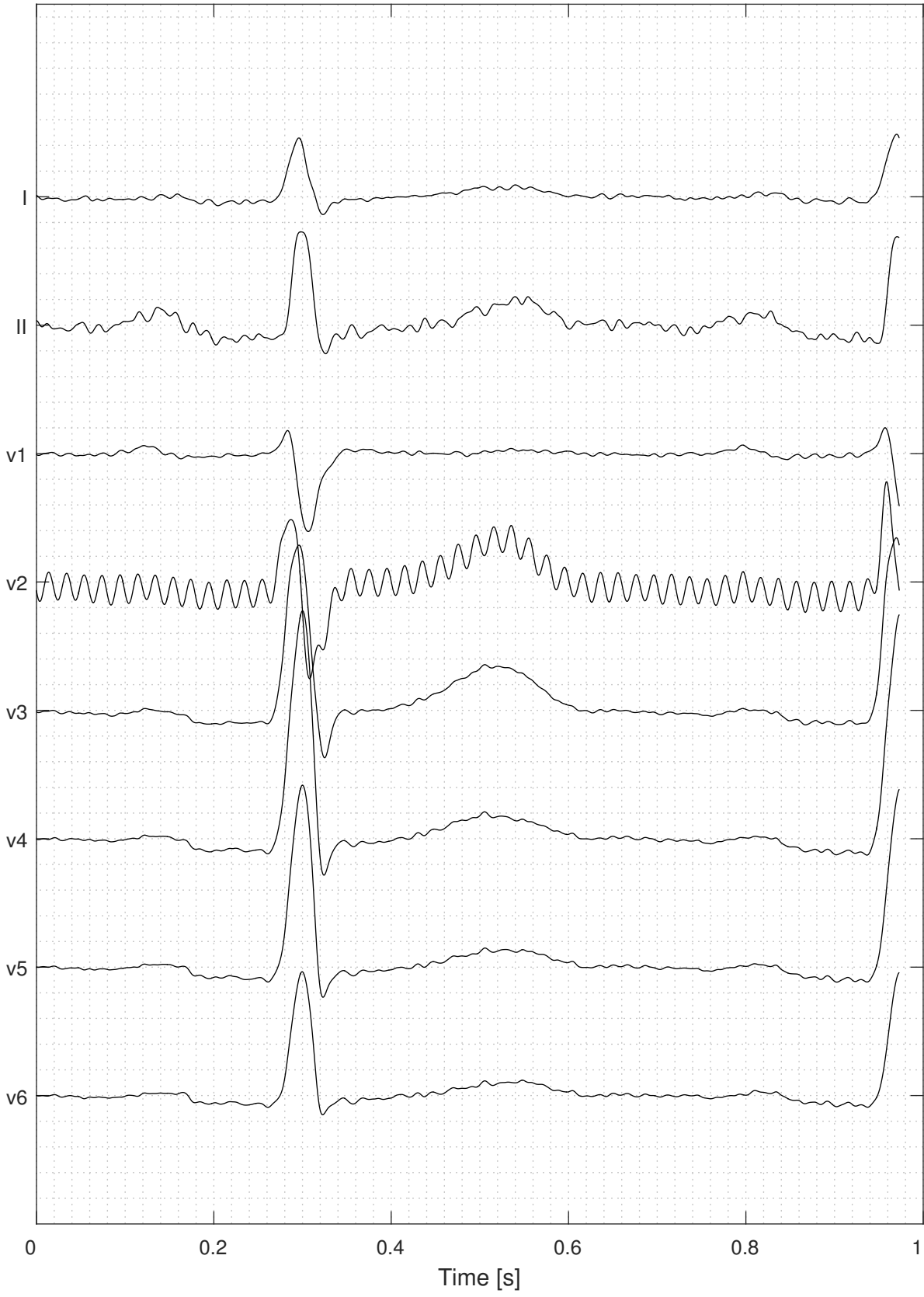
High RR, Complex #: 76



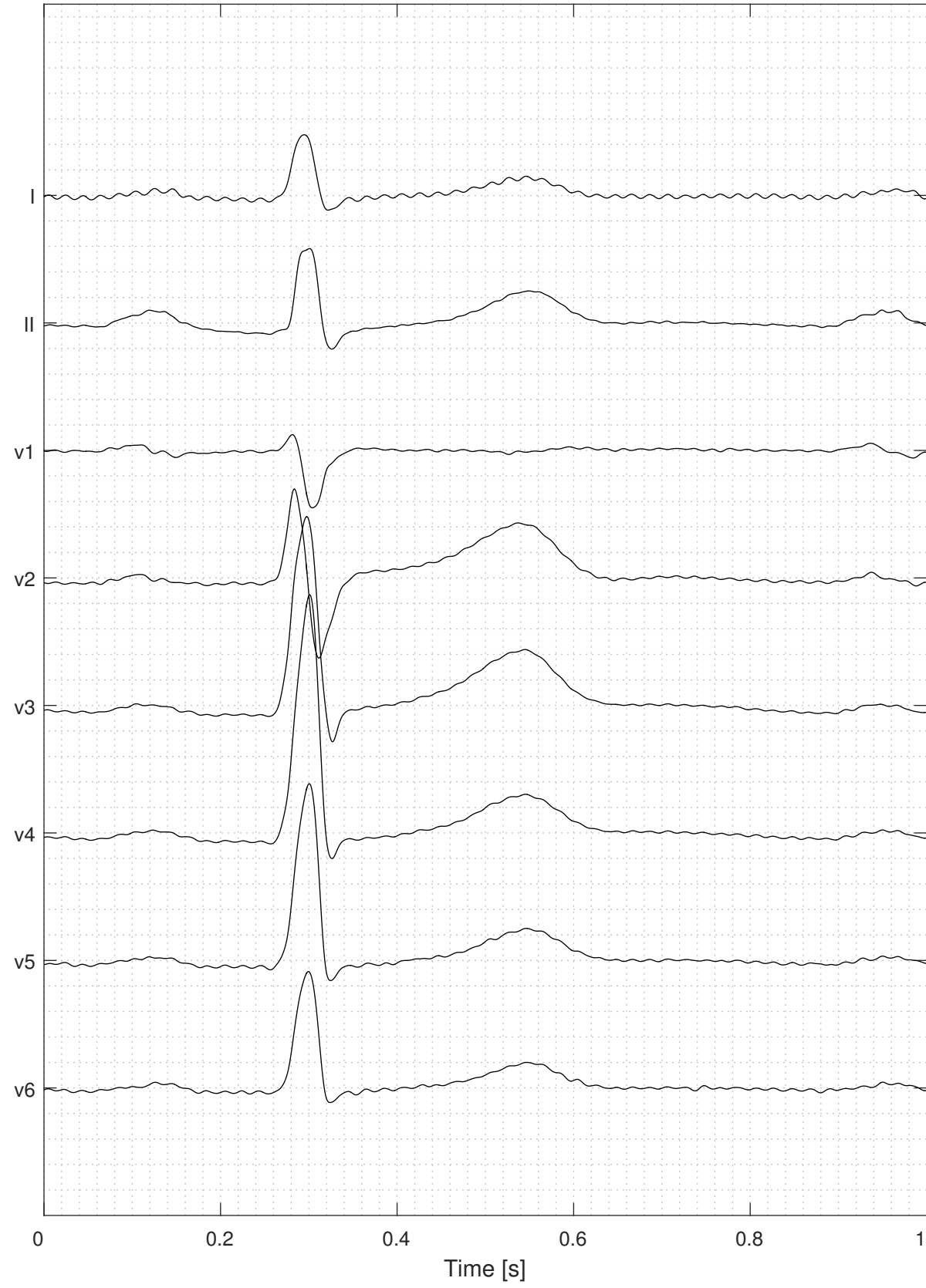


Patient 57

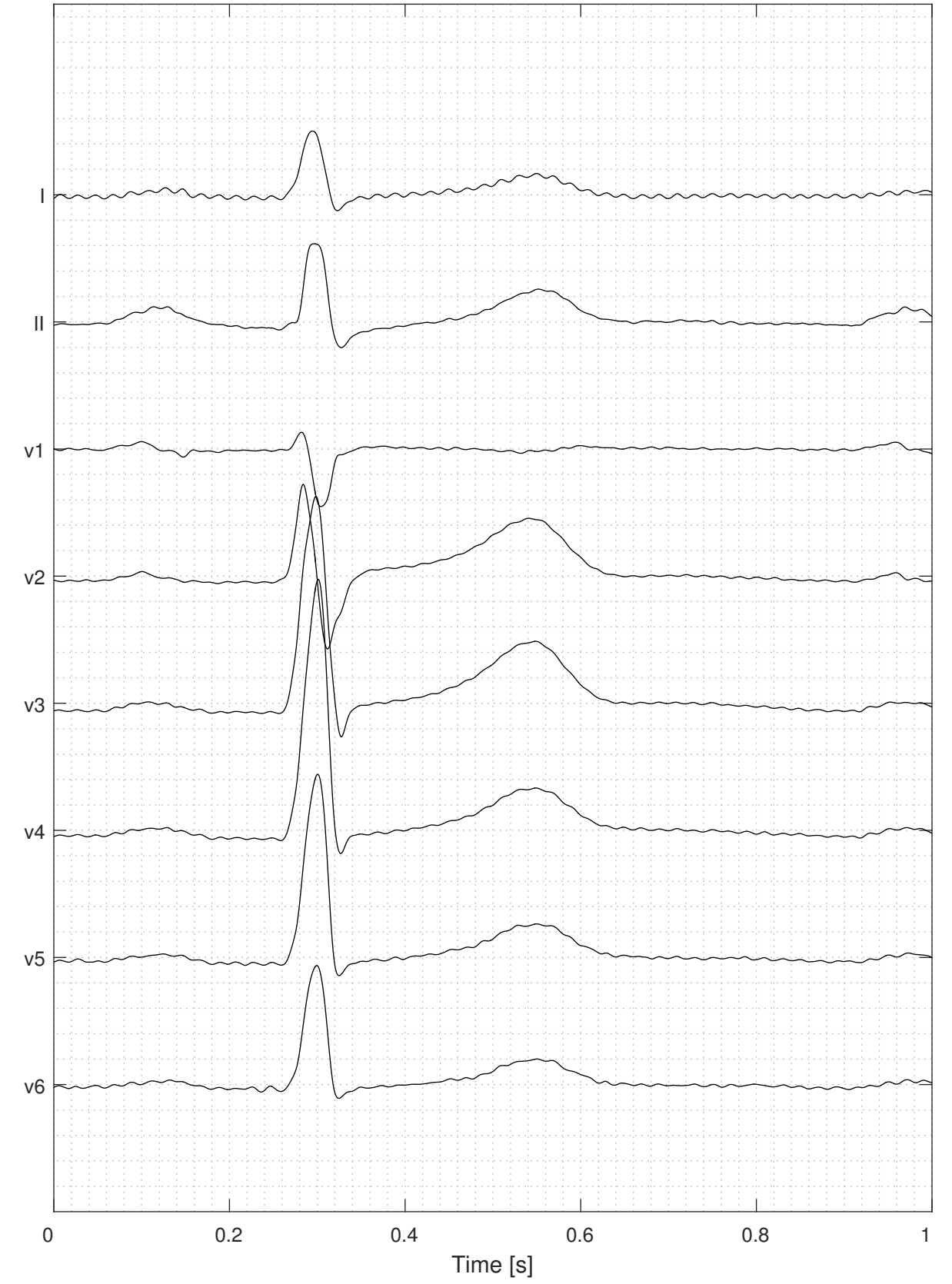
Low RR, Complex #: 253



Mid RR, Complex #: 151



High RR, Complex #: 25

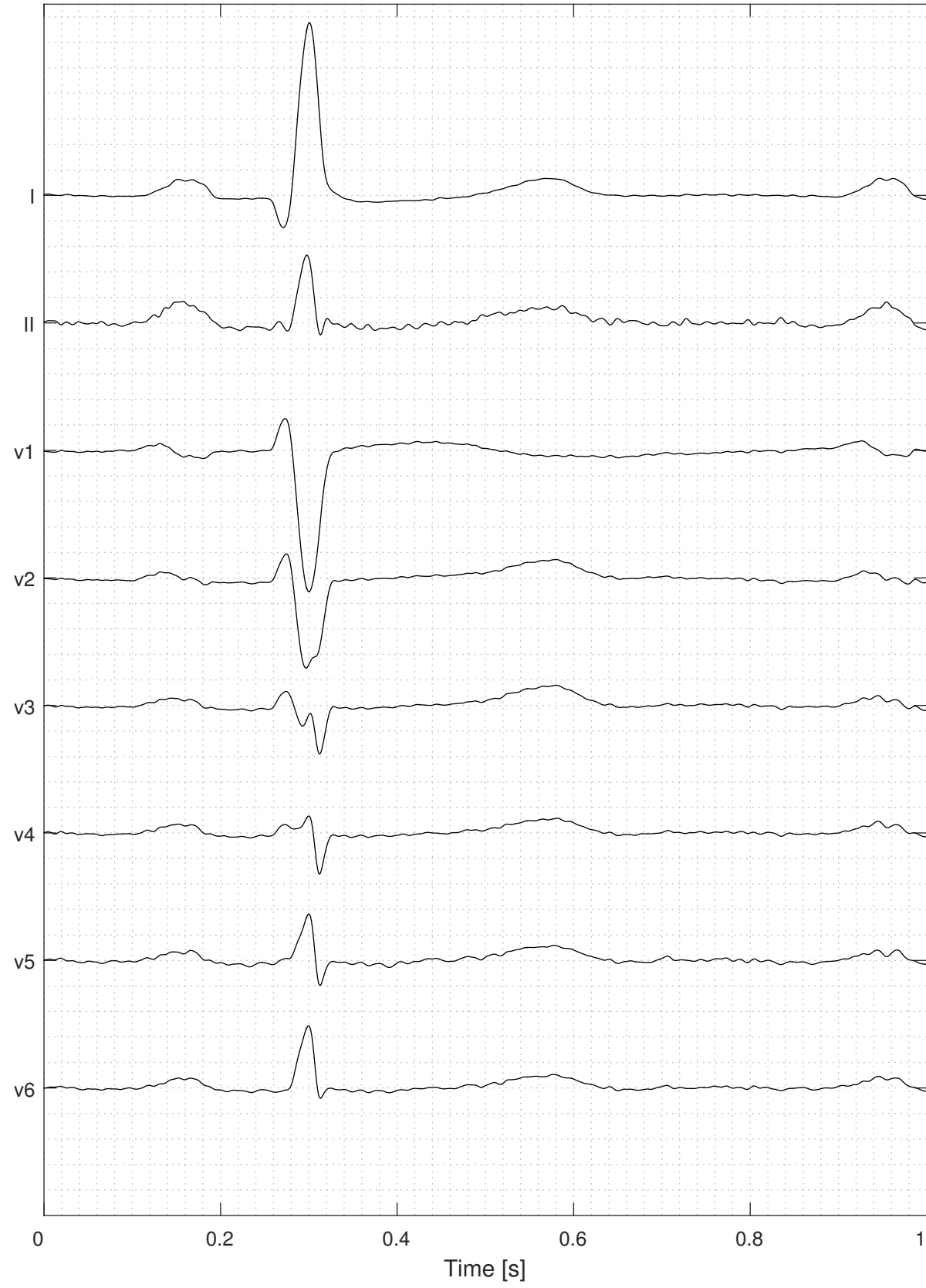


Patient 58

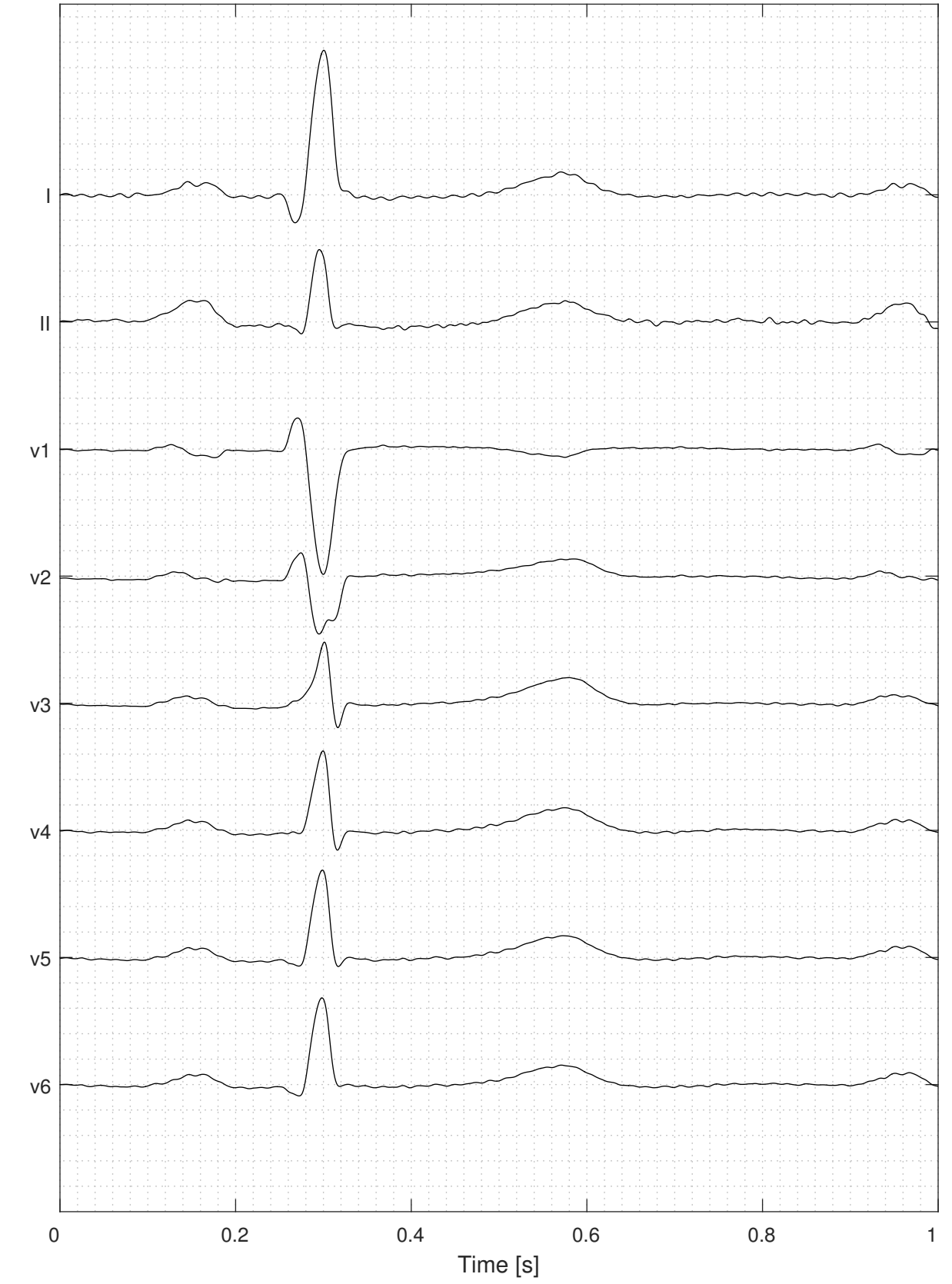
Low RR, Complex #: 180



Mid RR, Complex #: 308

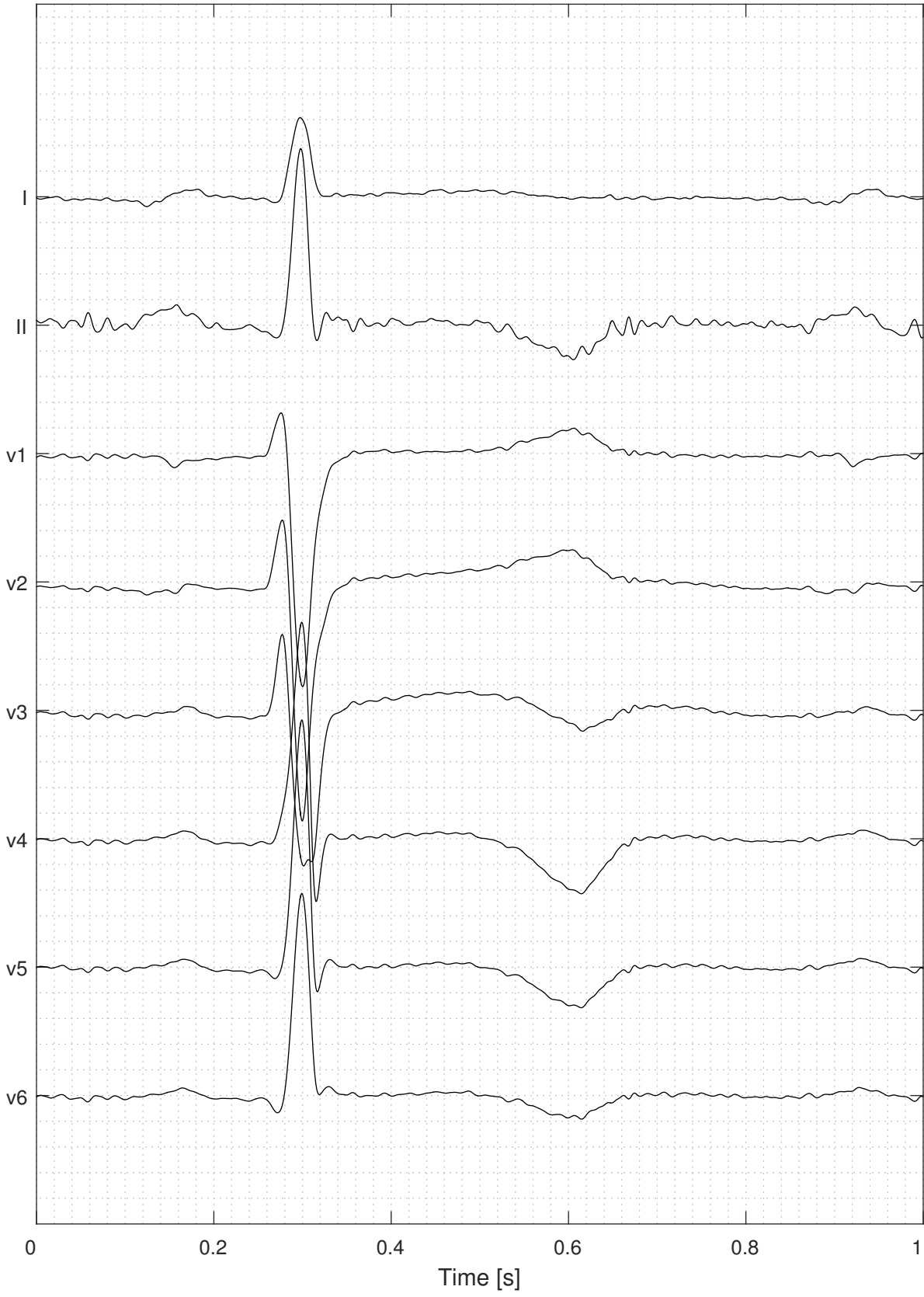


High RR, Complex #: 160

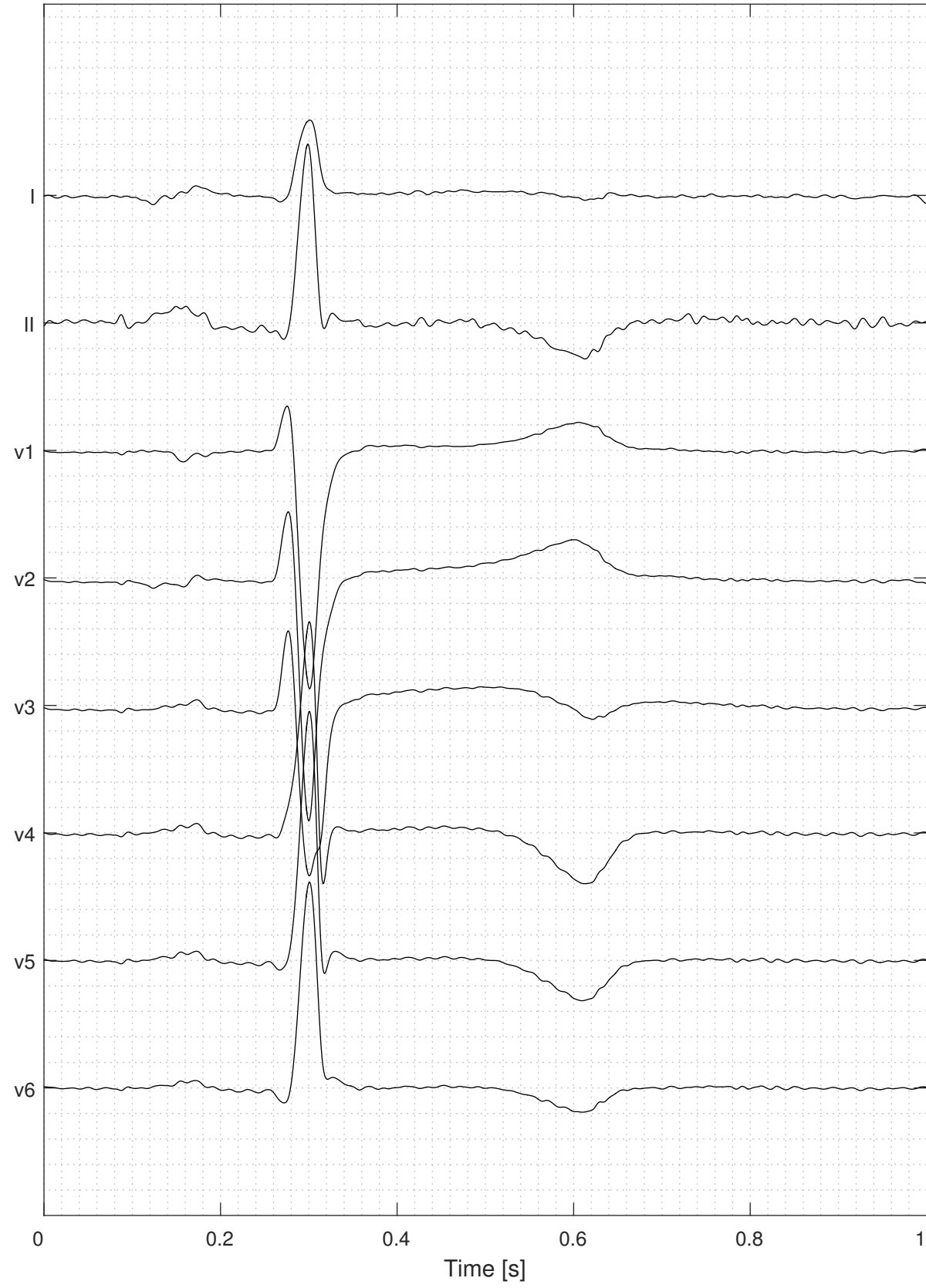


Patient 59

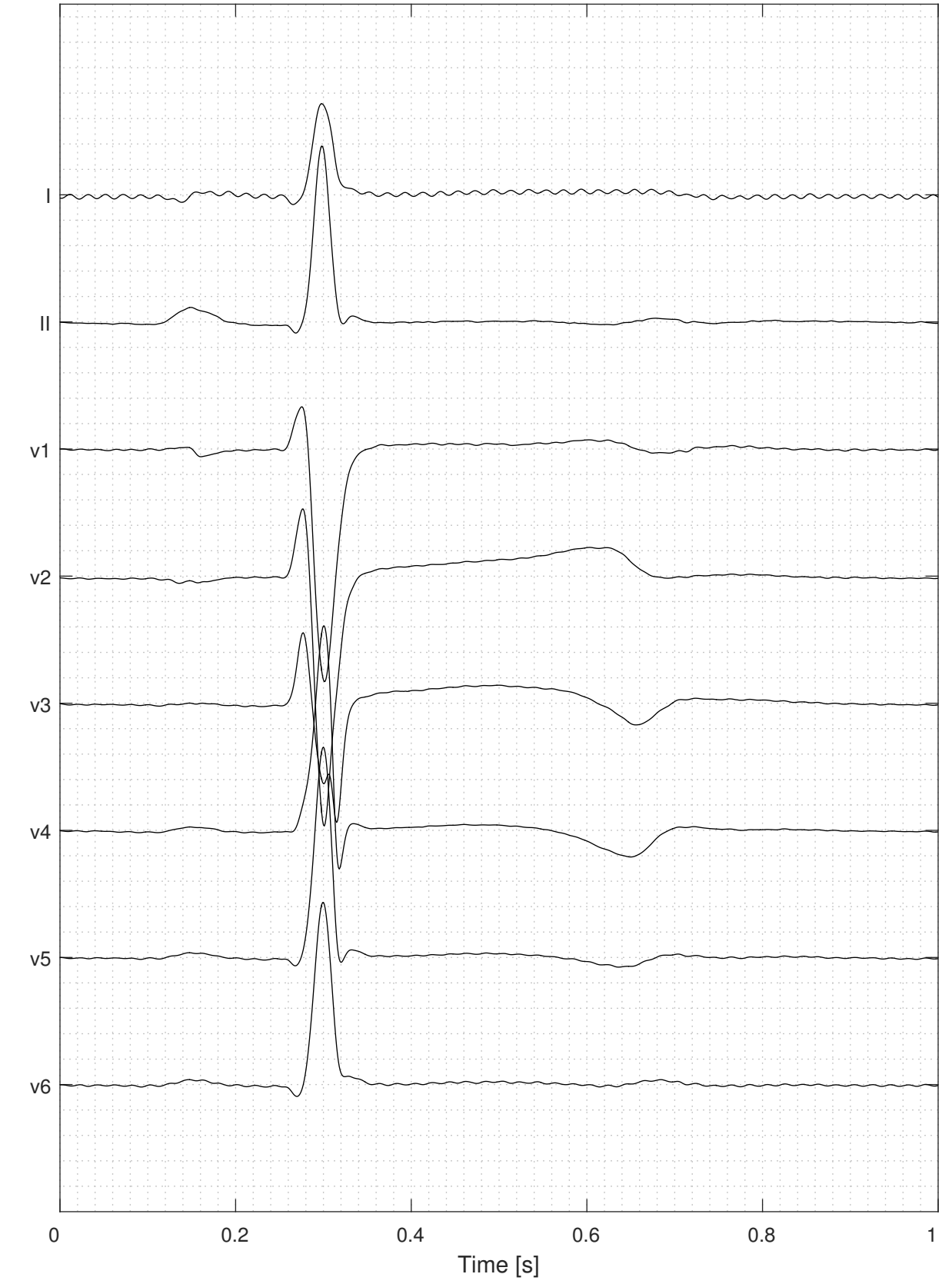
Low RR, Complex #: 309



Mid RR, Complex #: 320

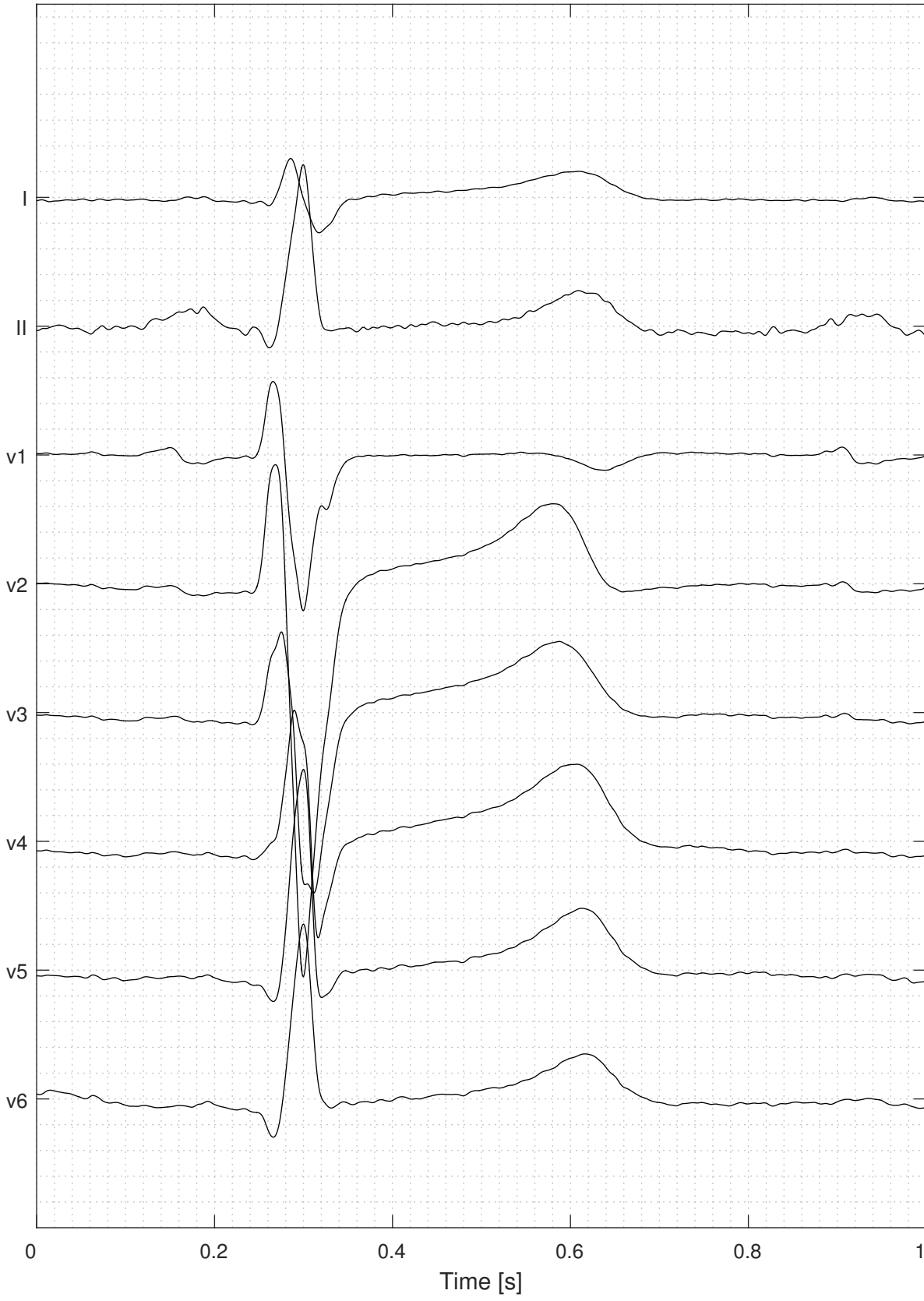


High RR, Complex #: 103

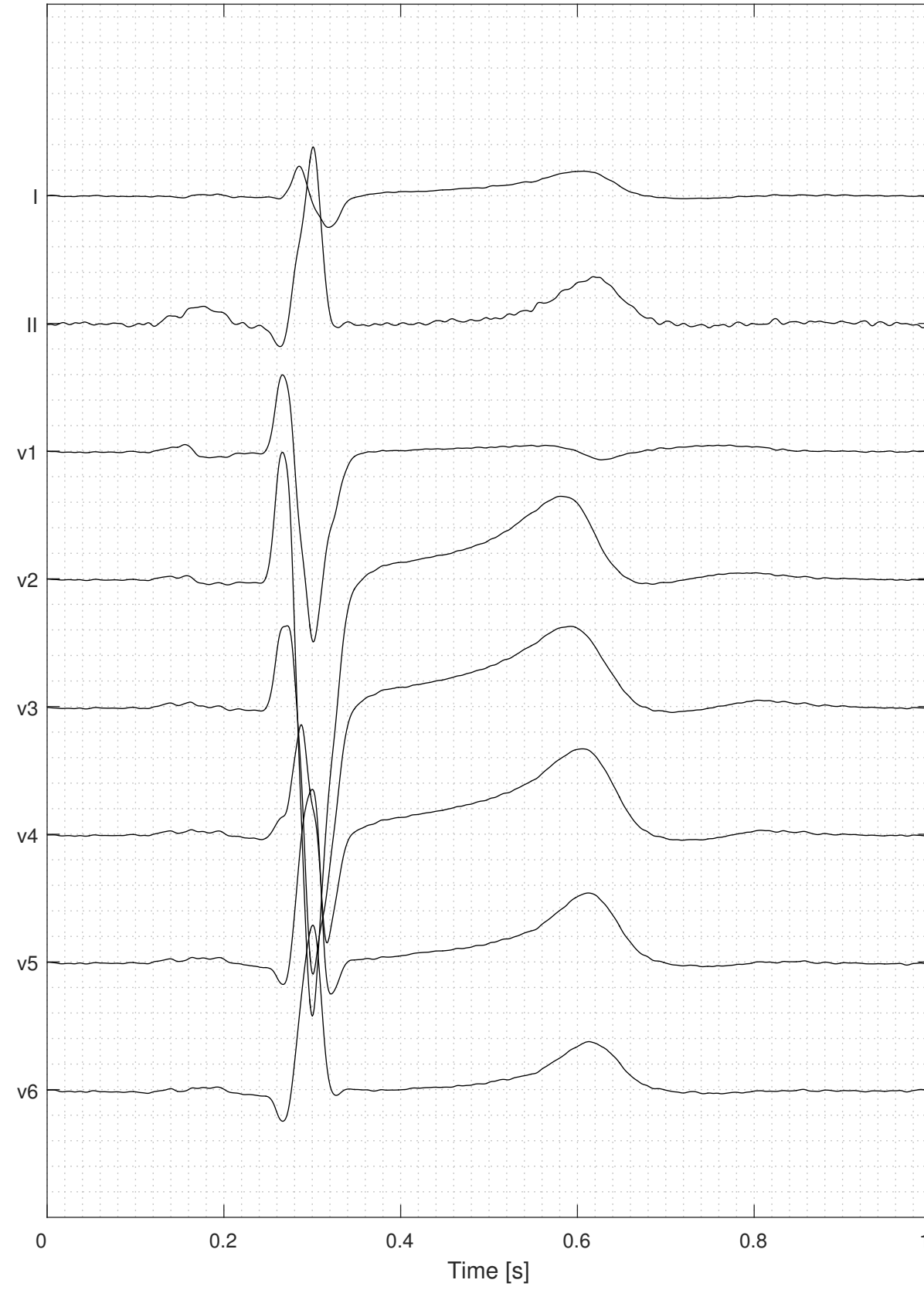


Patient 60

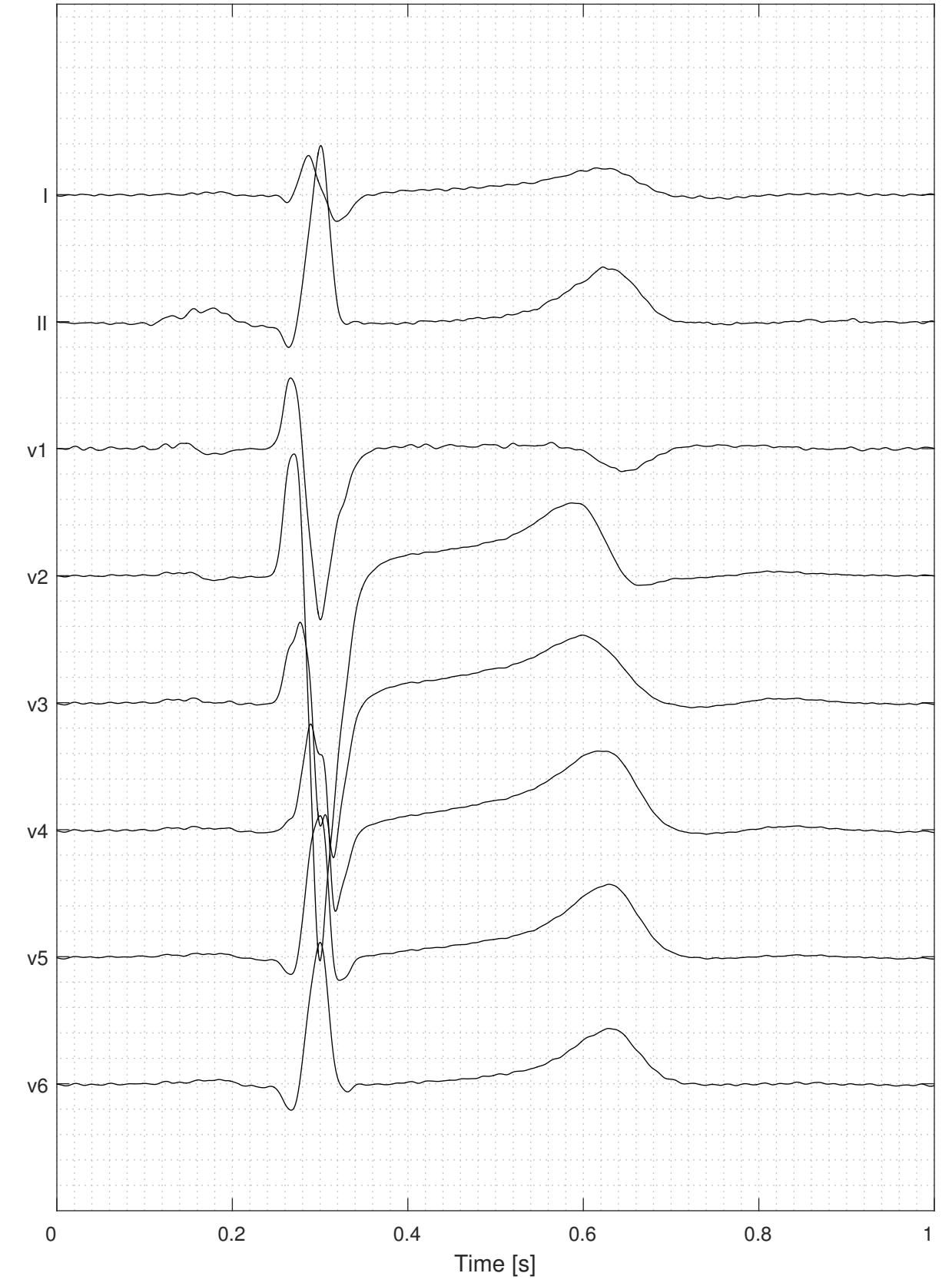
Low RR, Complex #: 107



Mid RR, Complex #: 124

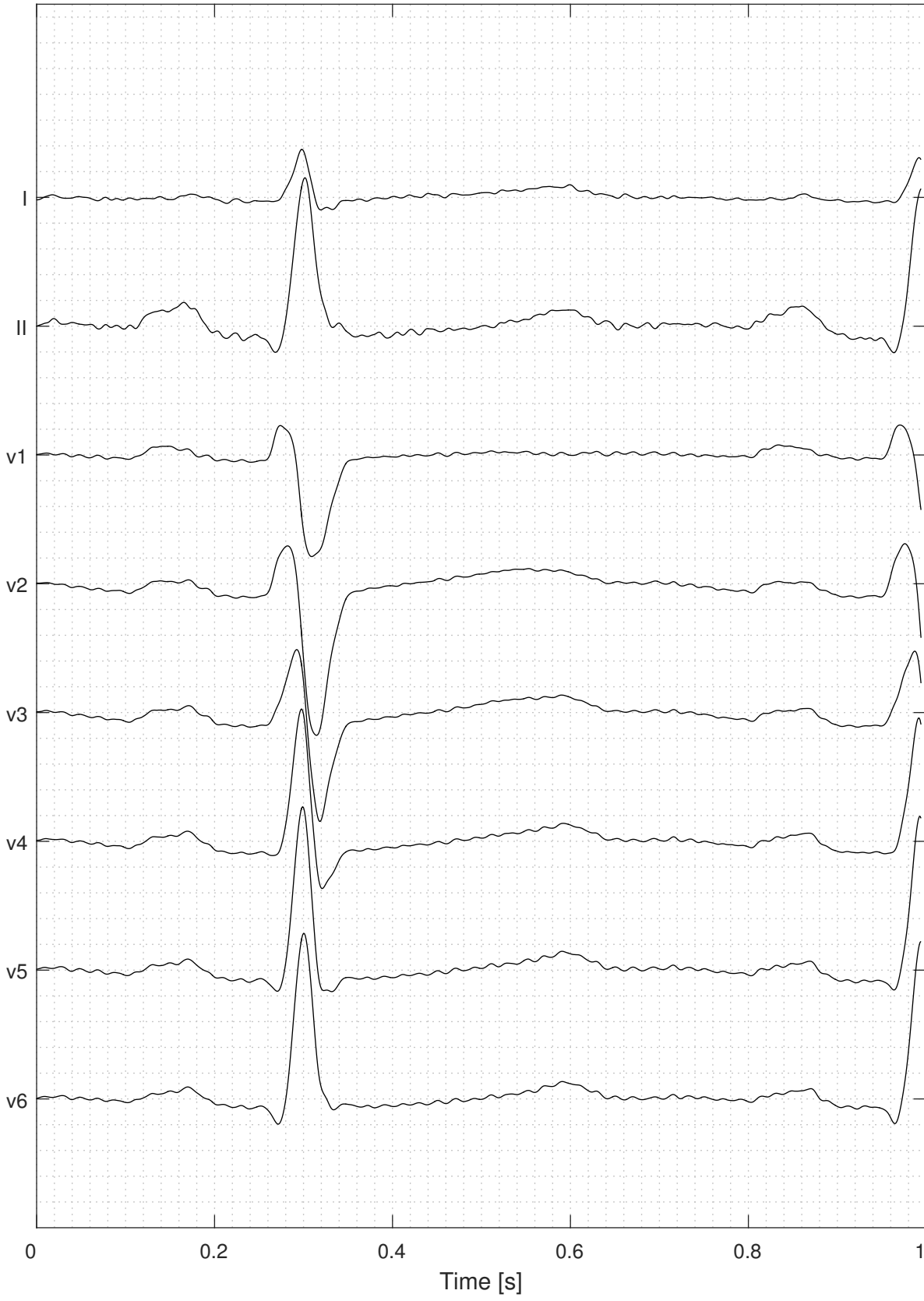


High RR, Complex #: 32

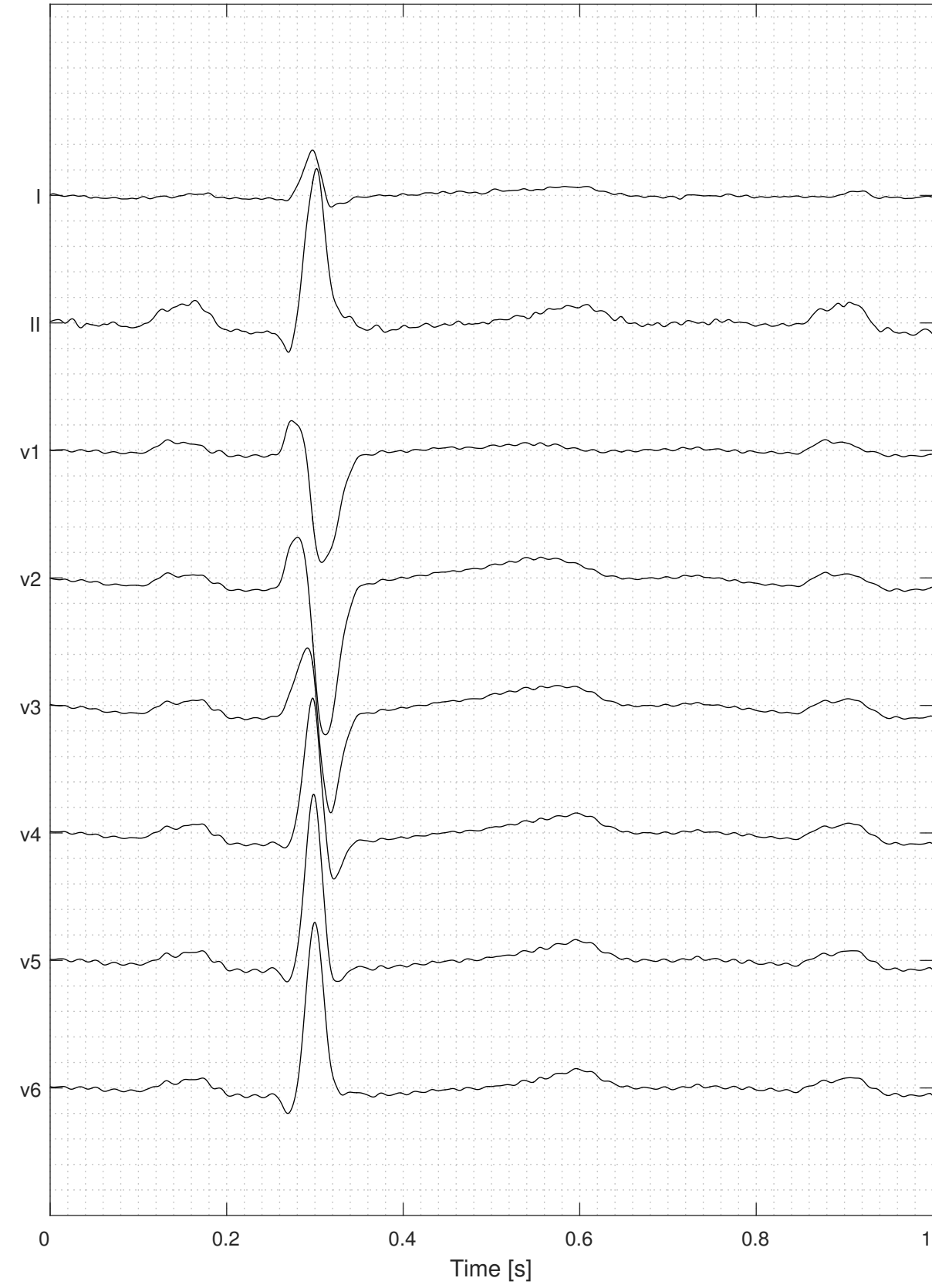


Patient 61

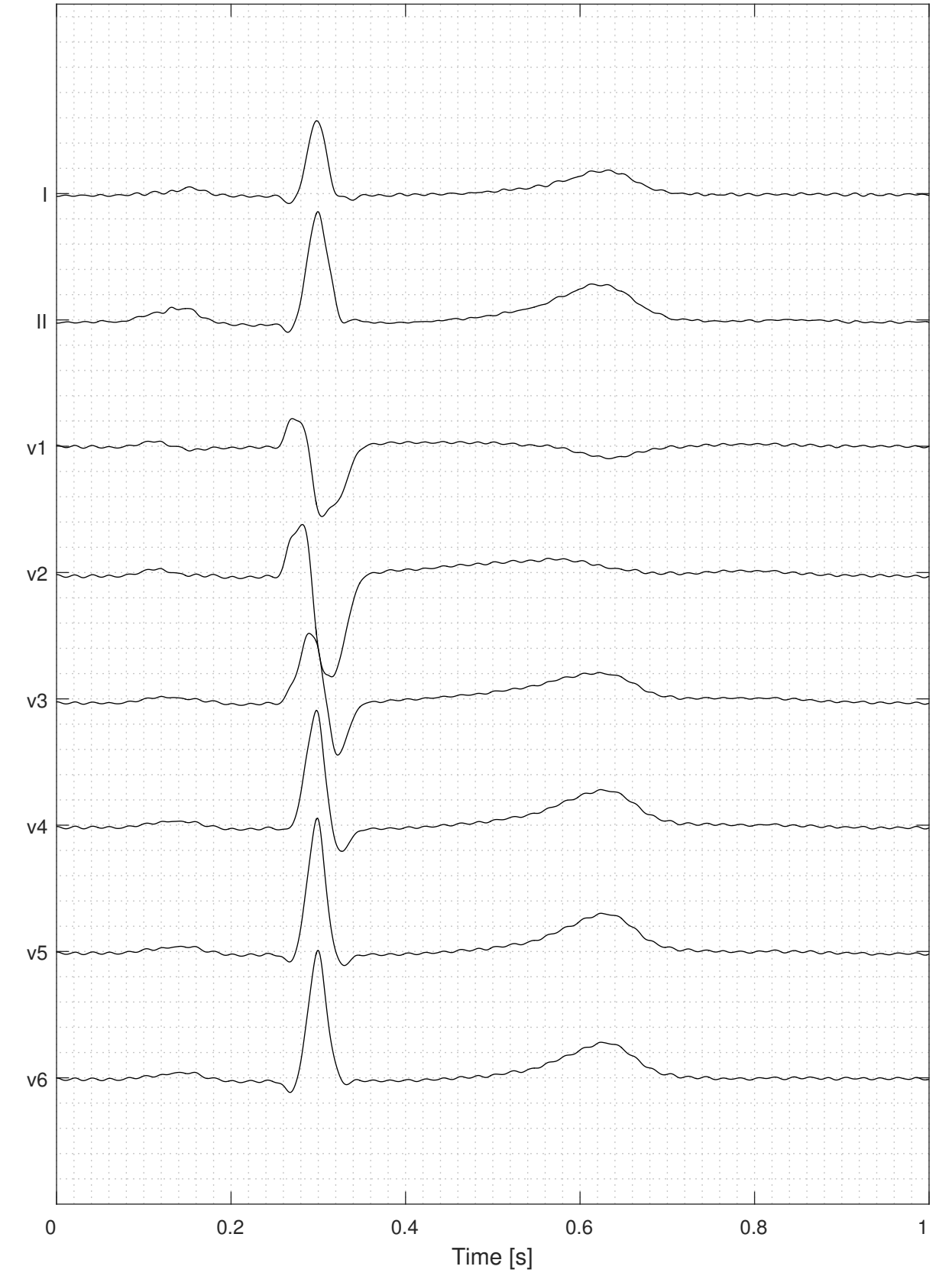
Low RR, Complex #: 318



Mid RR, Complex #: 254



High RR, Complex #: 79

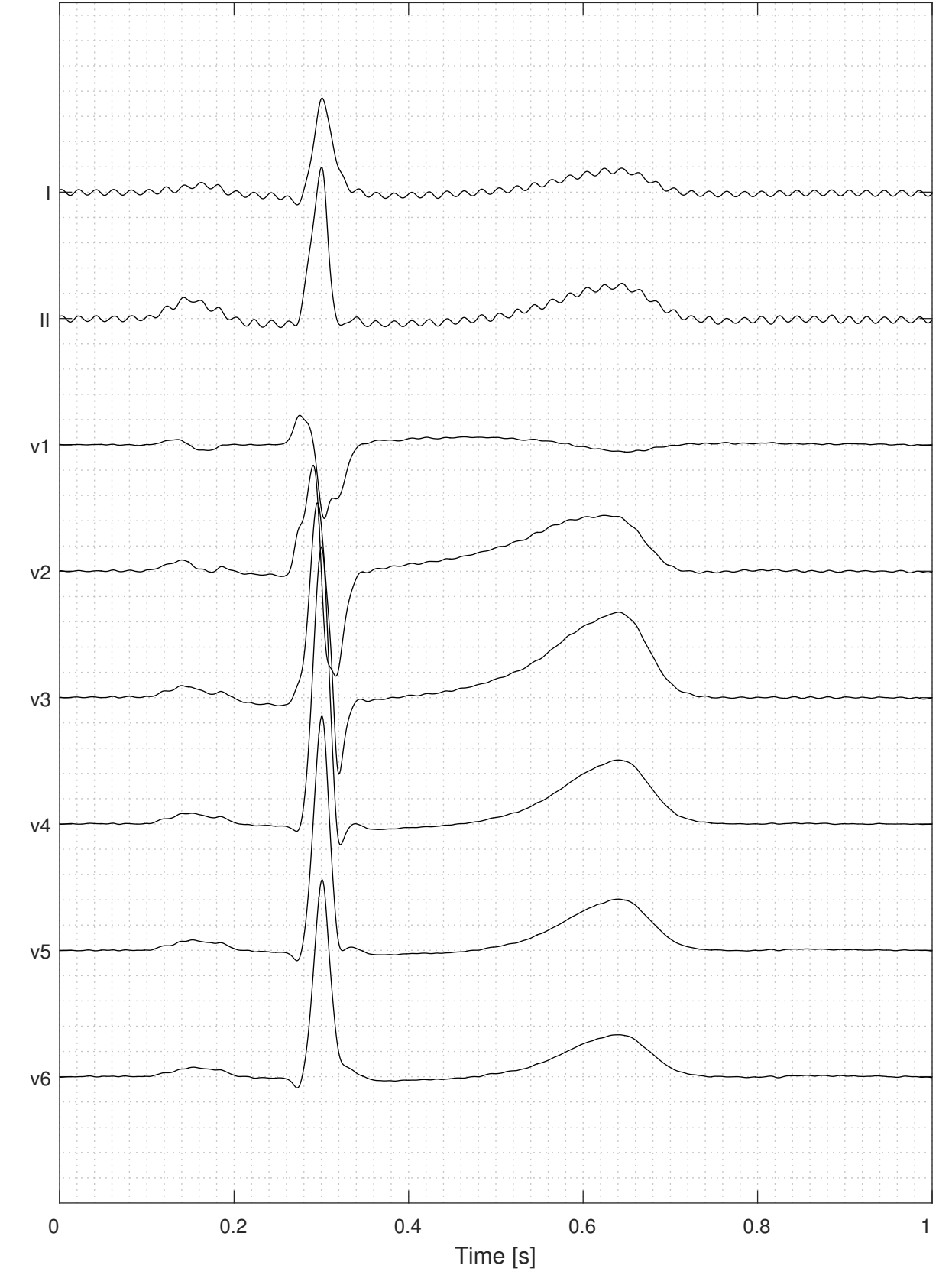
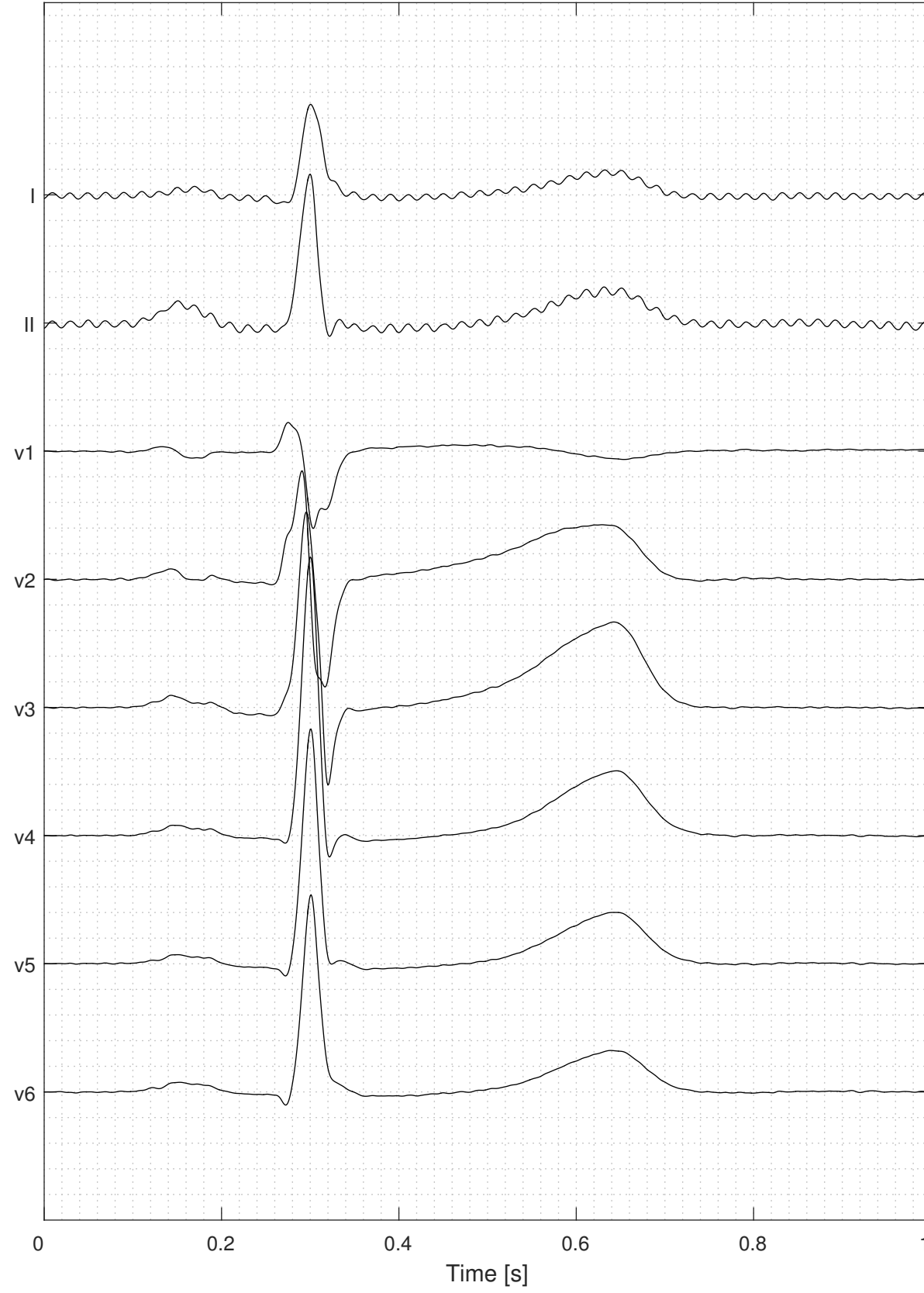
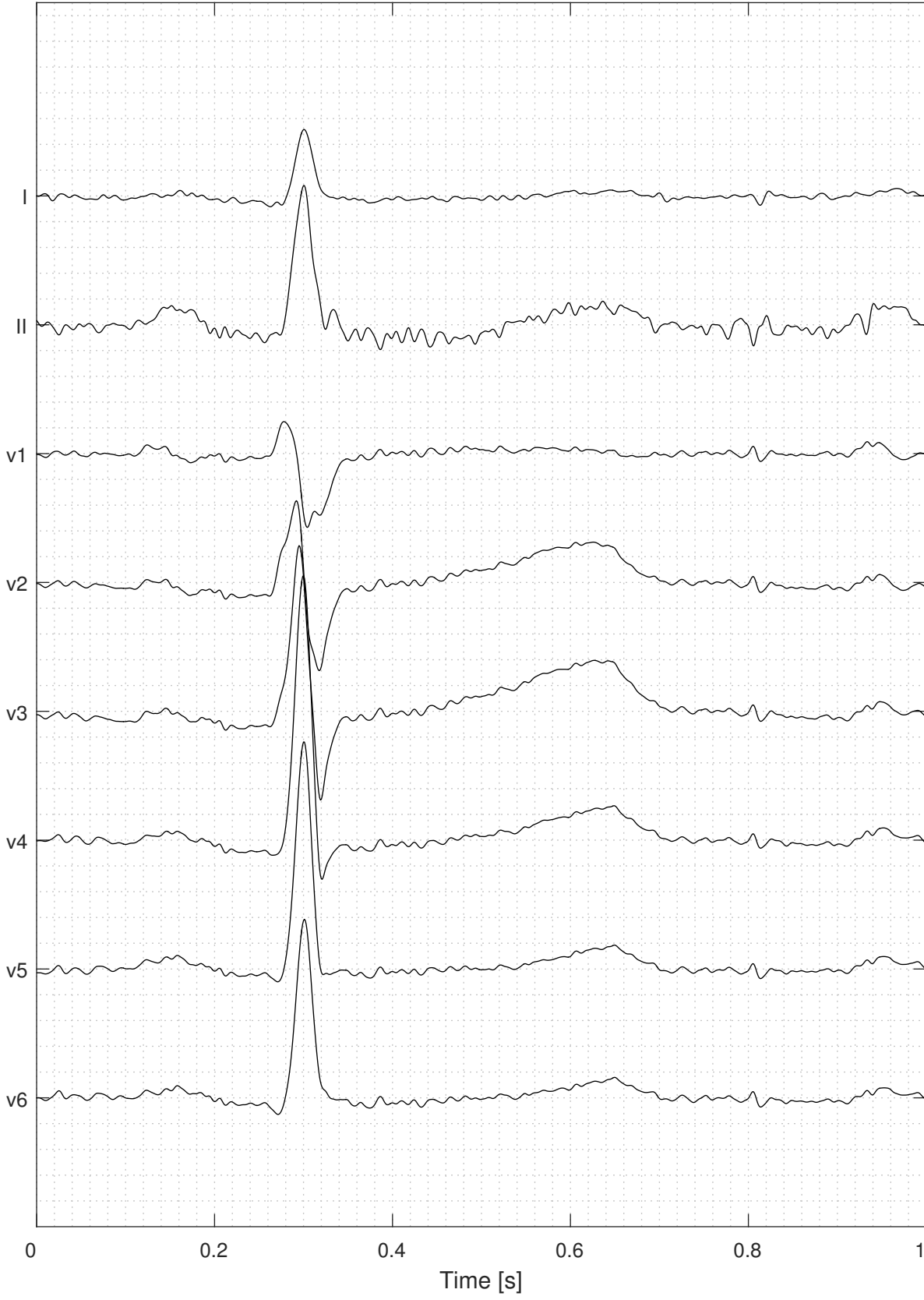


Patient 62

Low RR, Complex #: 109

Mid RR, Complex #: 35

High RR, Complex #: 3

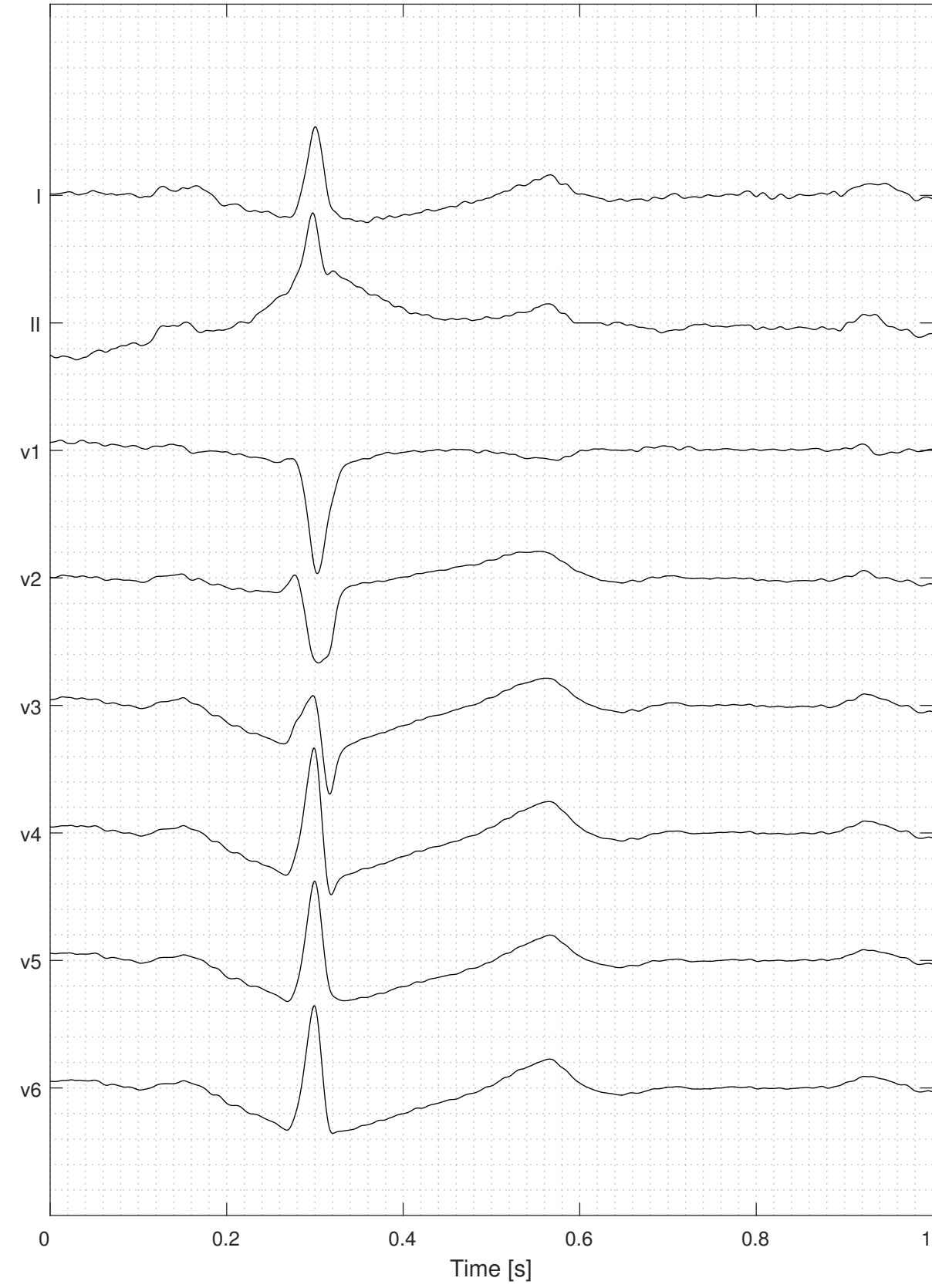


Patient 63

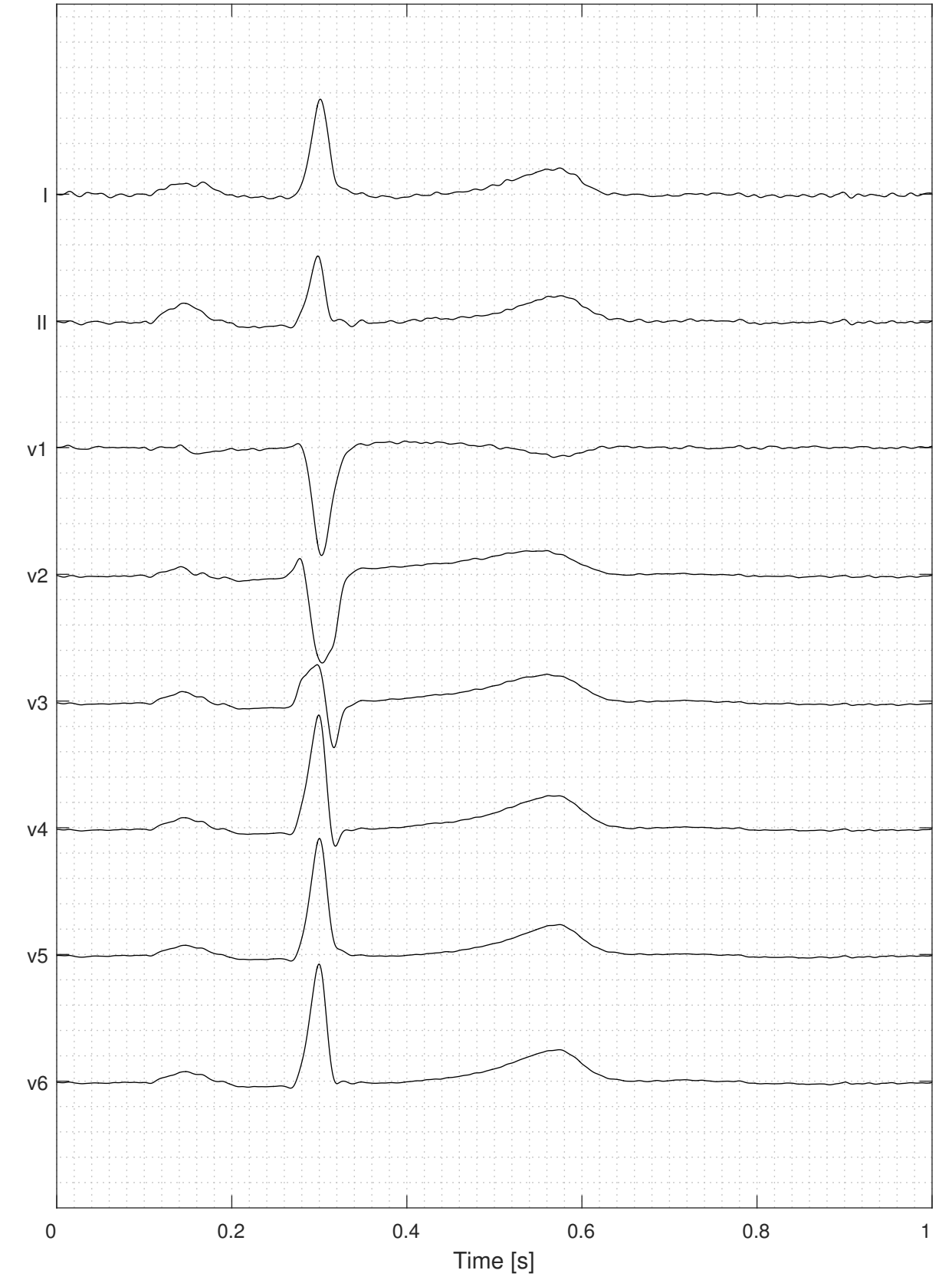
Low RR, Complex #: 319



Mid RR, Complex #: 130



High RR, Complex #: 32

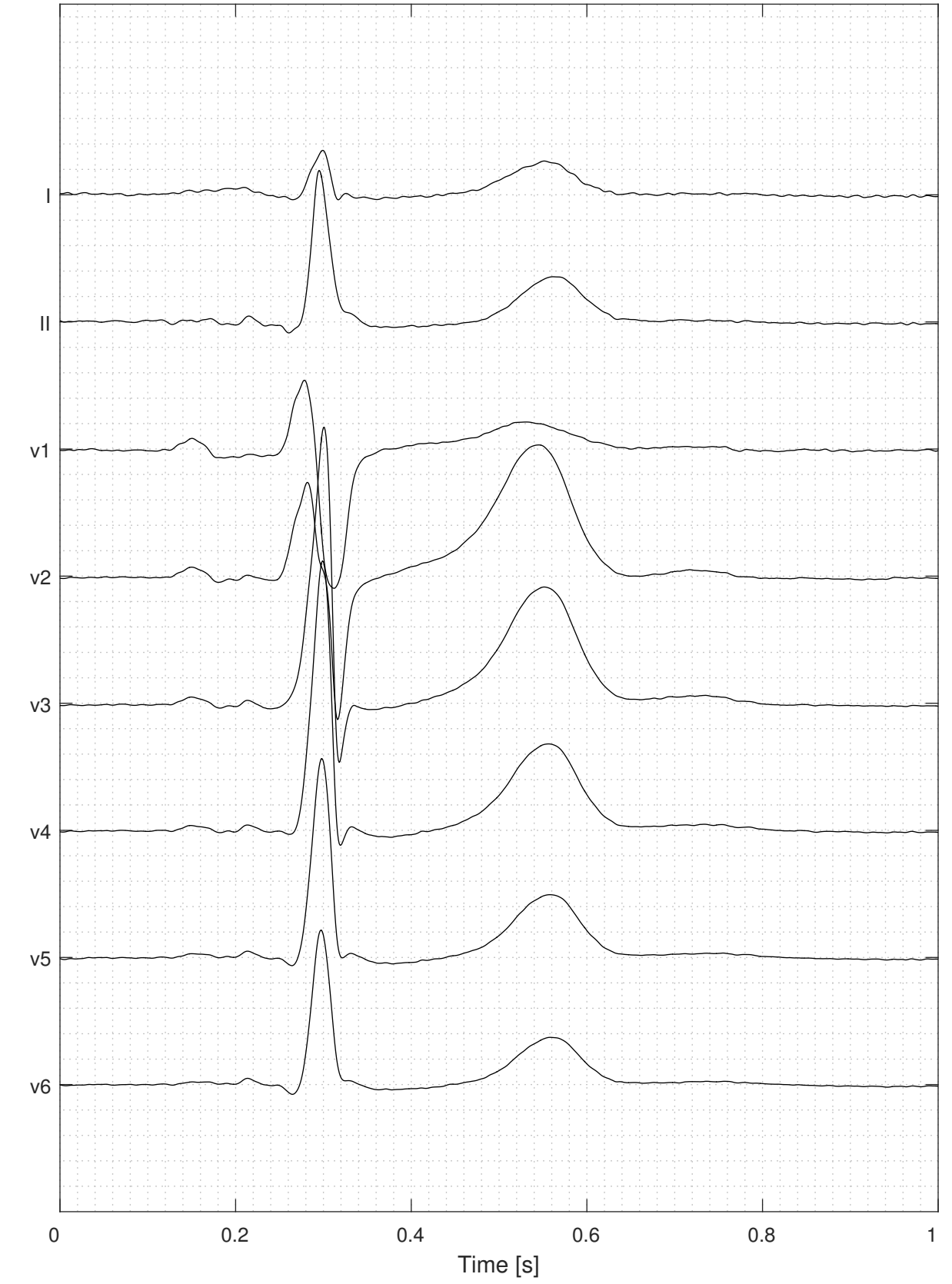
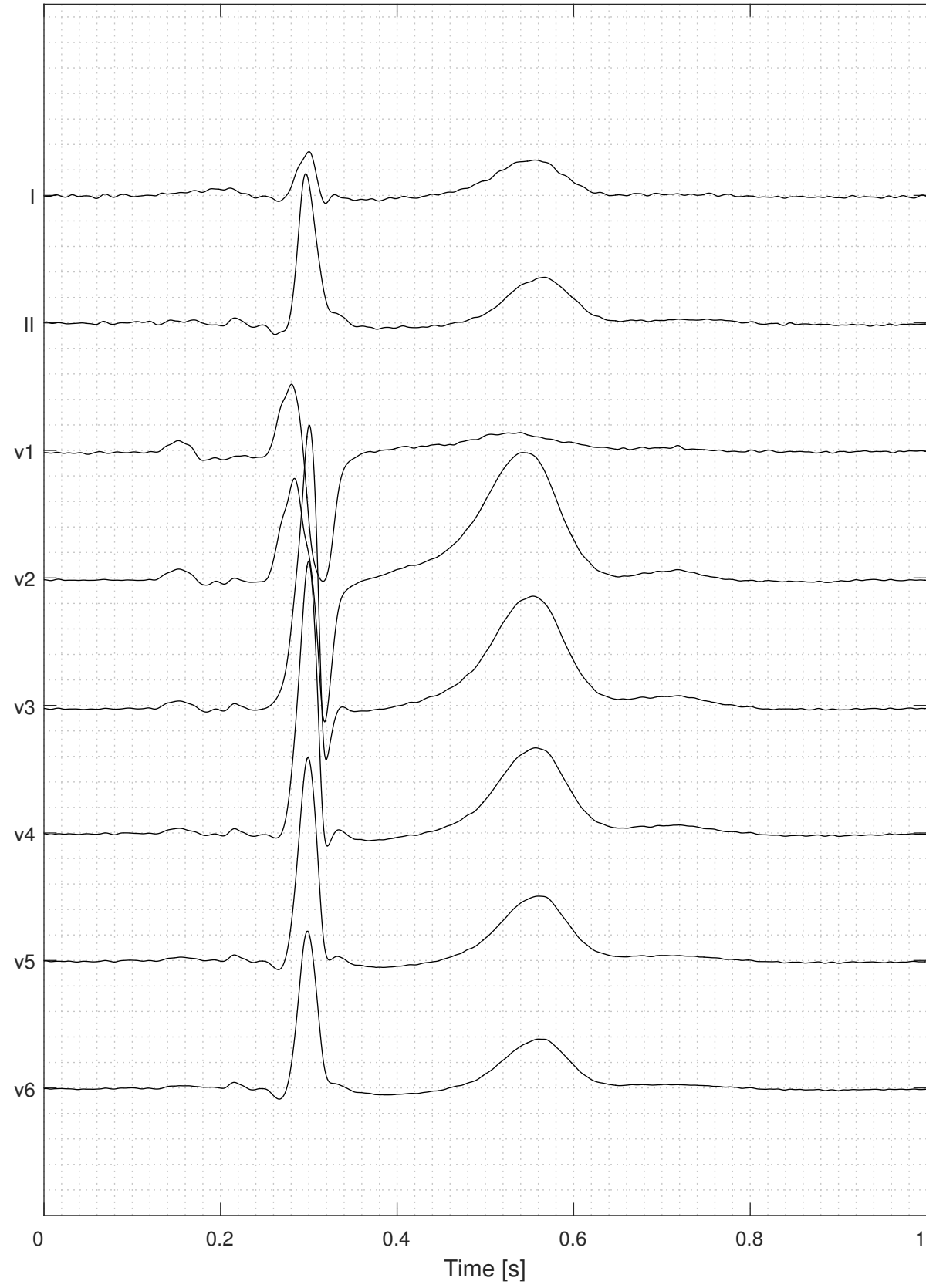
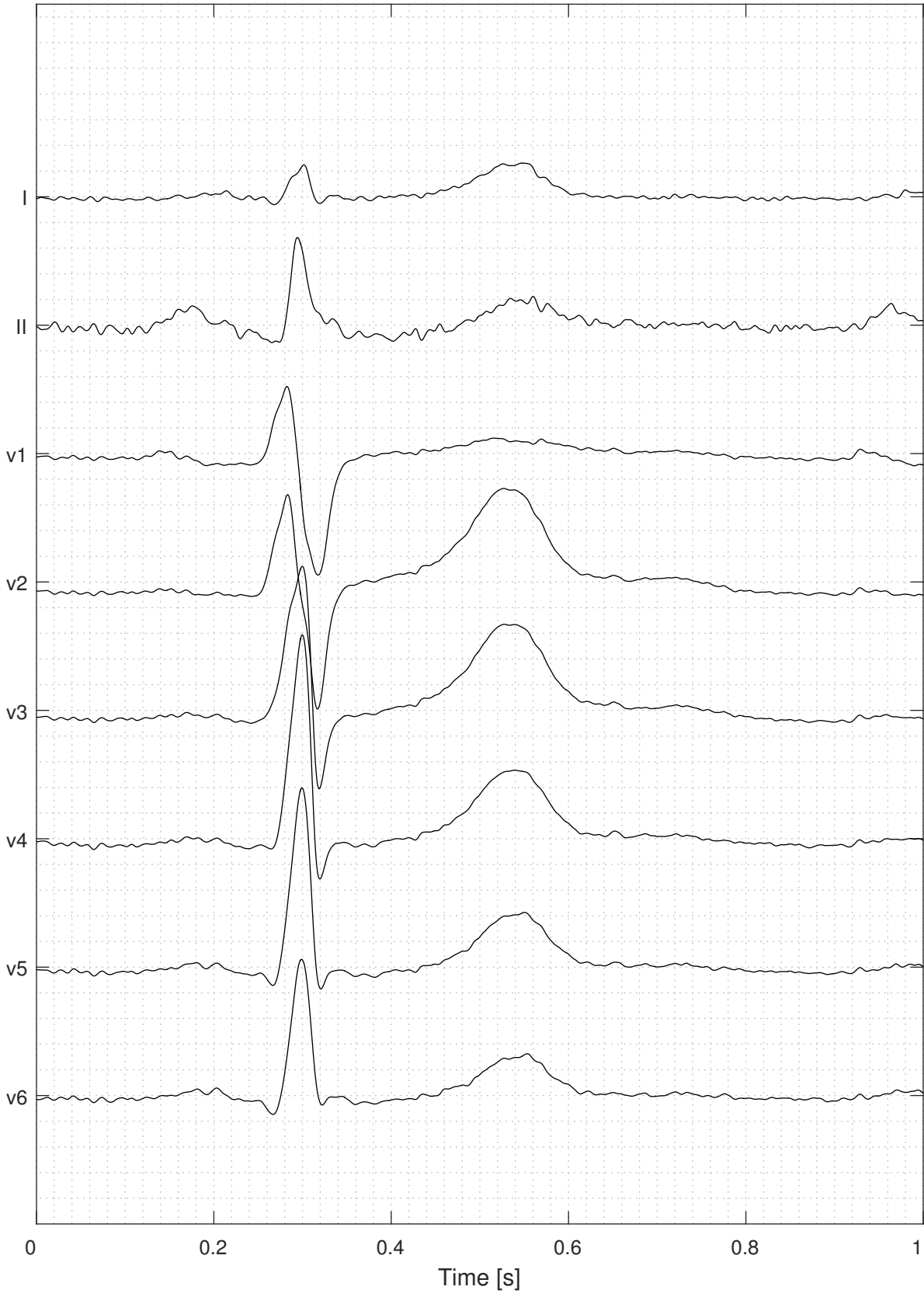


Patient 64

Low RR, Complex #: 177

Mid RR, Complex #: 78

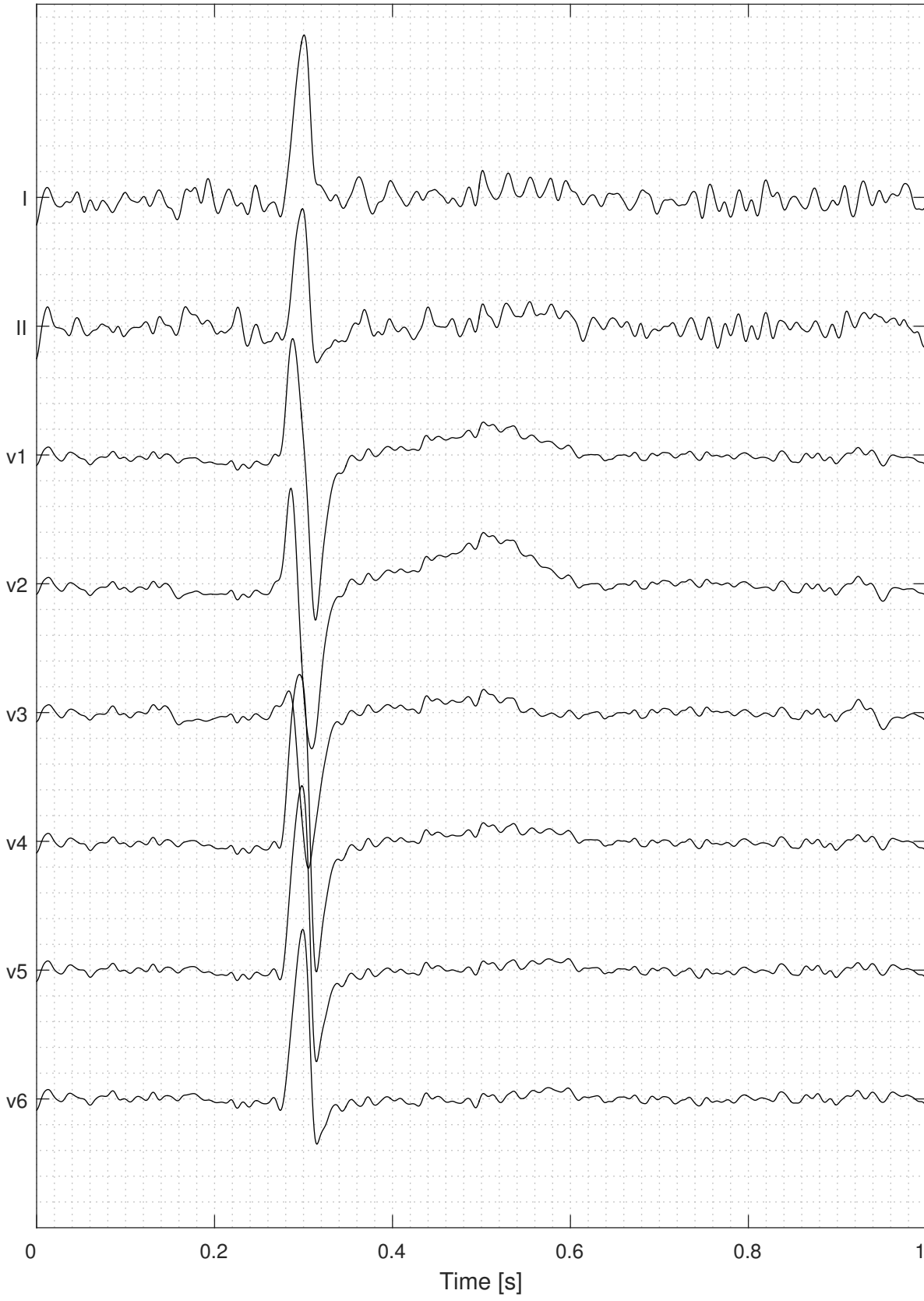
High RR, Complex #: 104



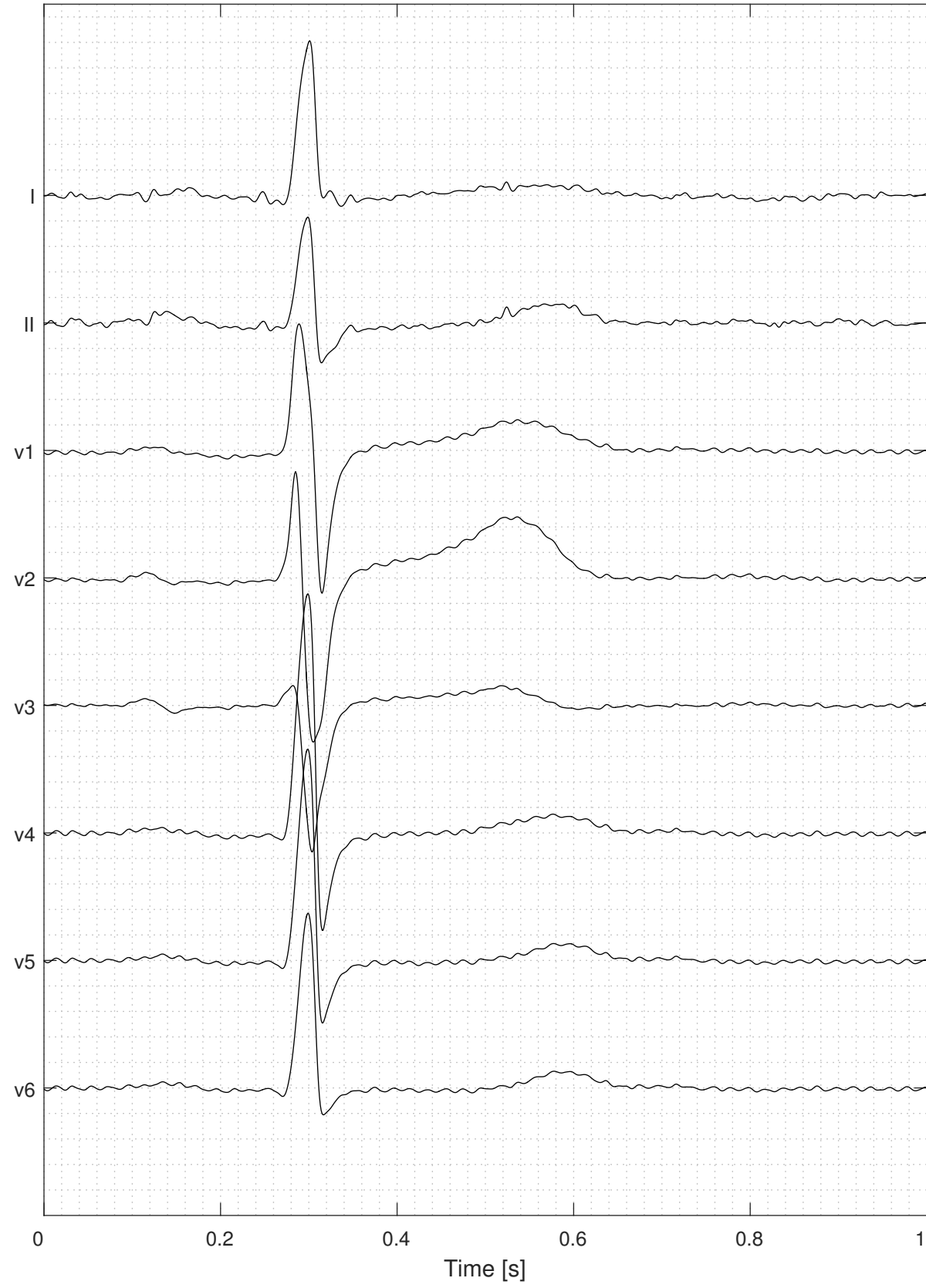


Patient 65

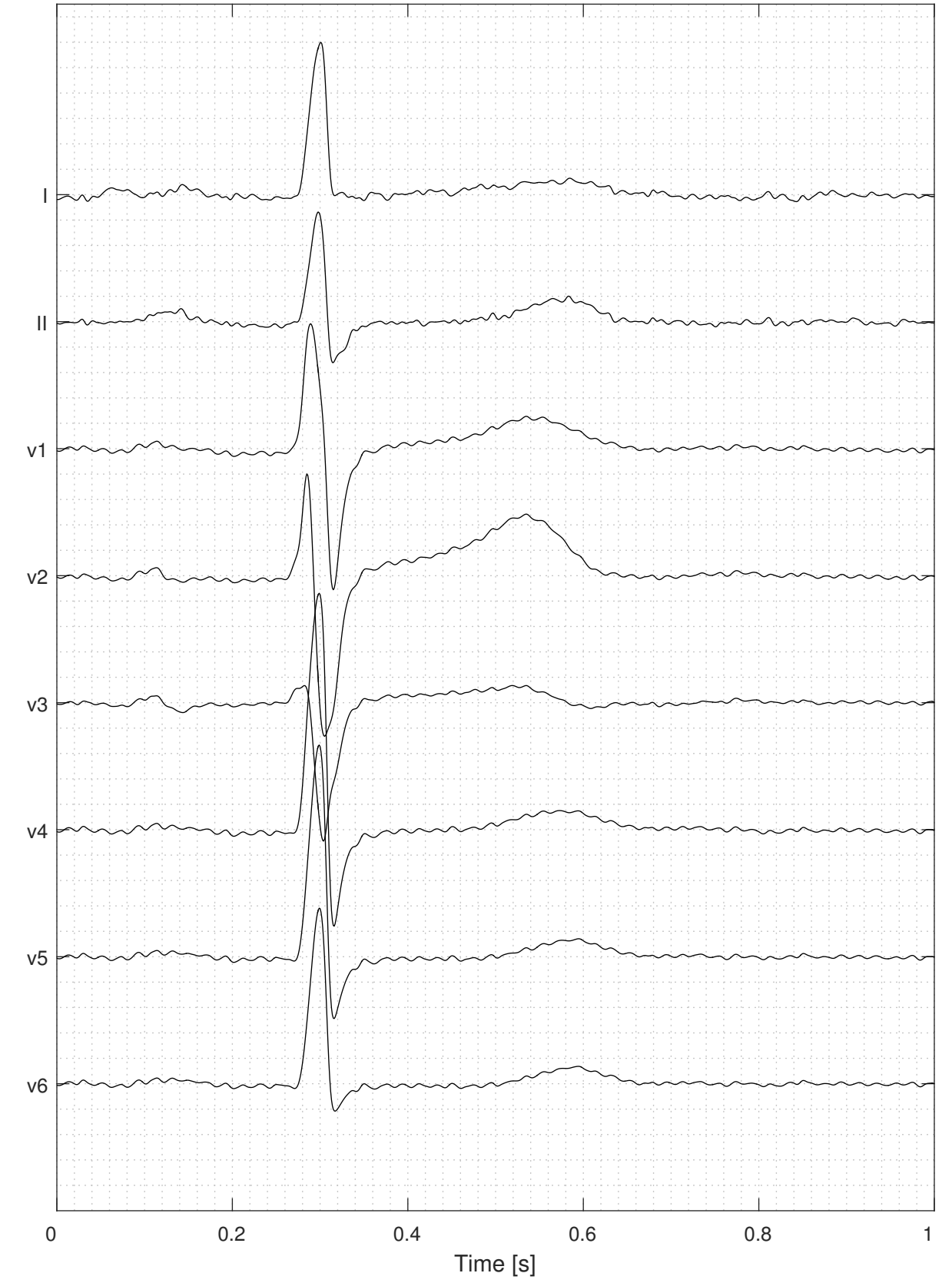
Low RR, Complex #: 295



Mid RR, Complex #: 35



High RR, Complex #: 86

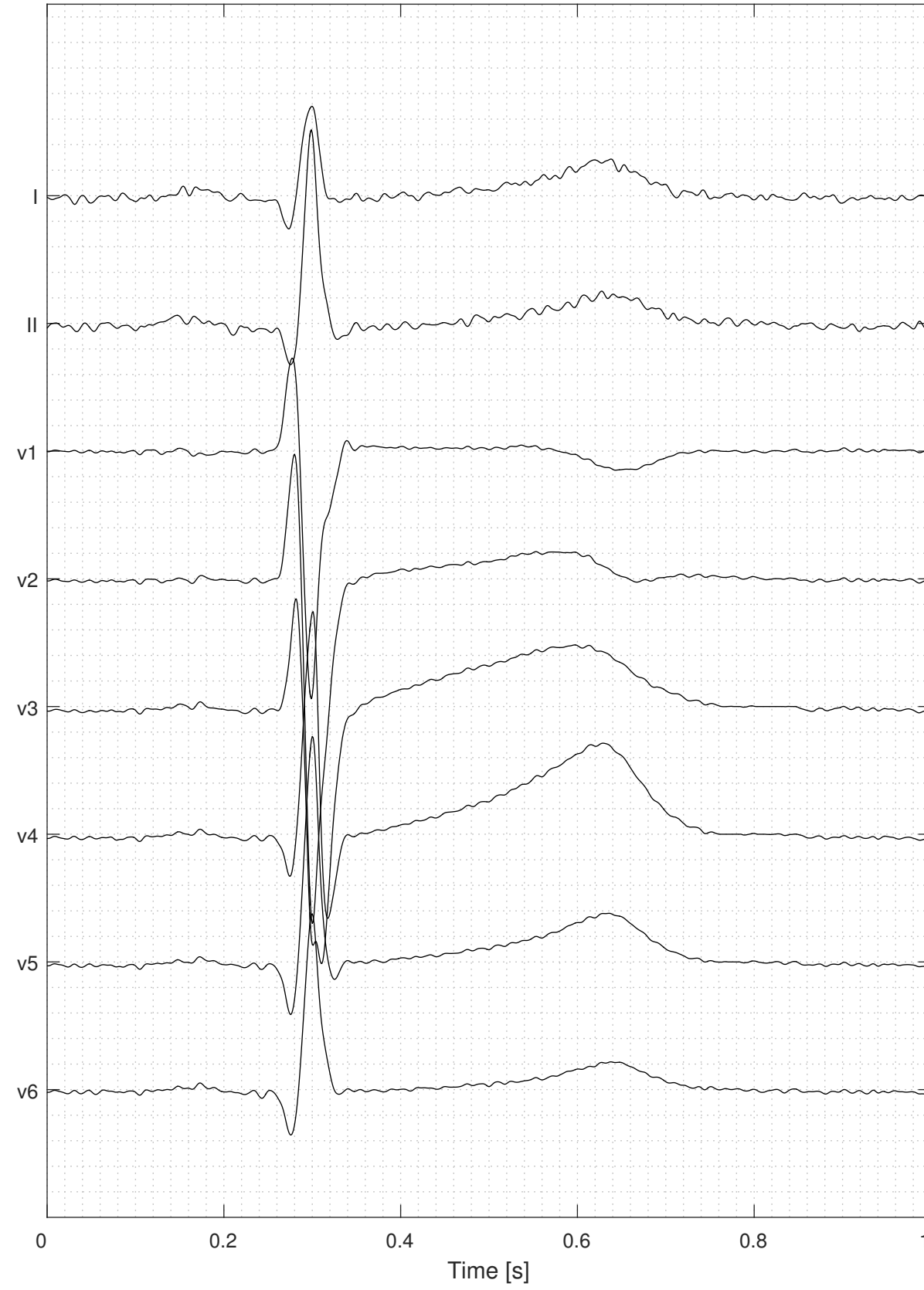


Patient 66

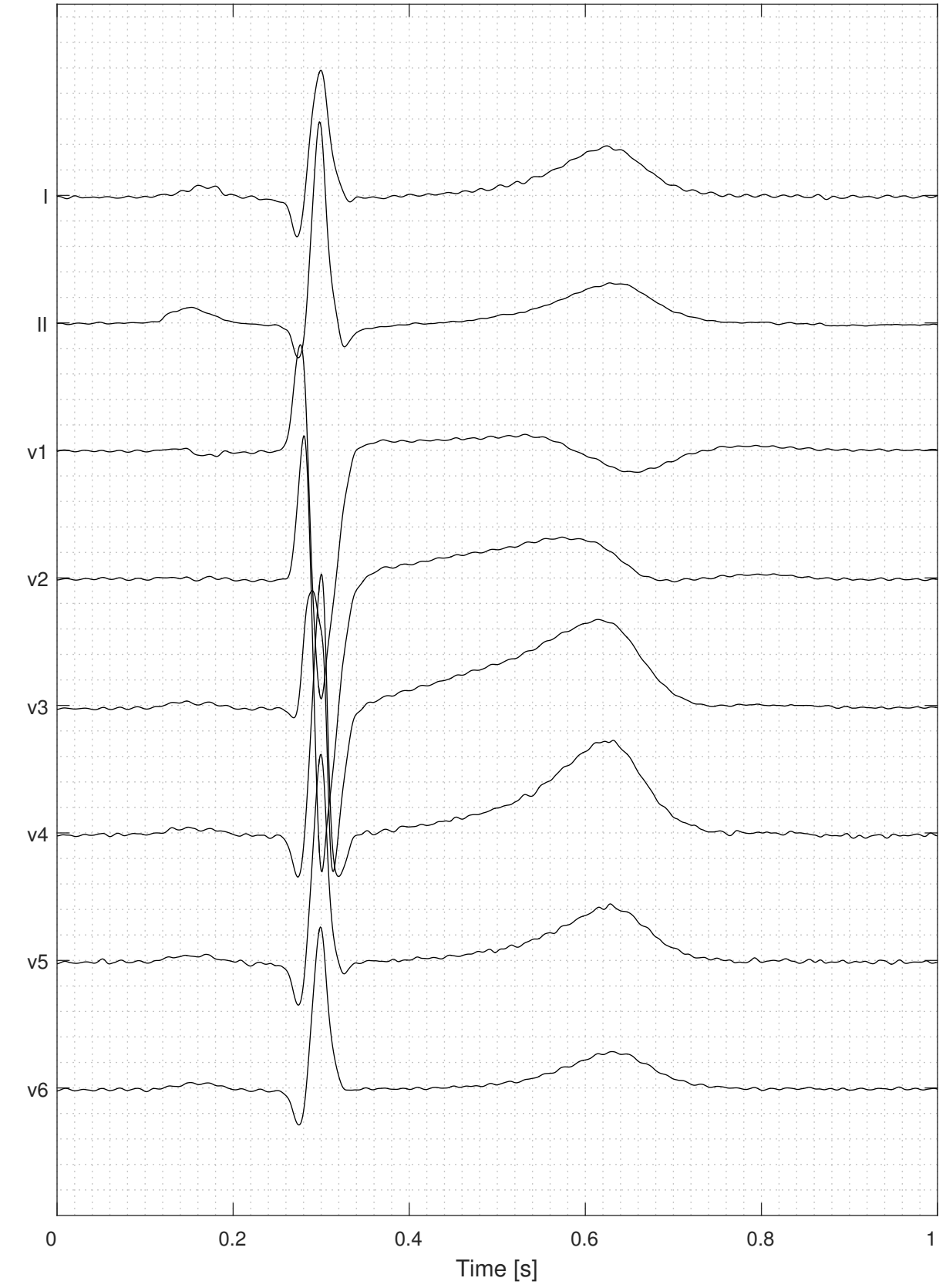
Low RR, Complex #: 136



Mid RR, Complex #: 144

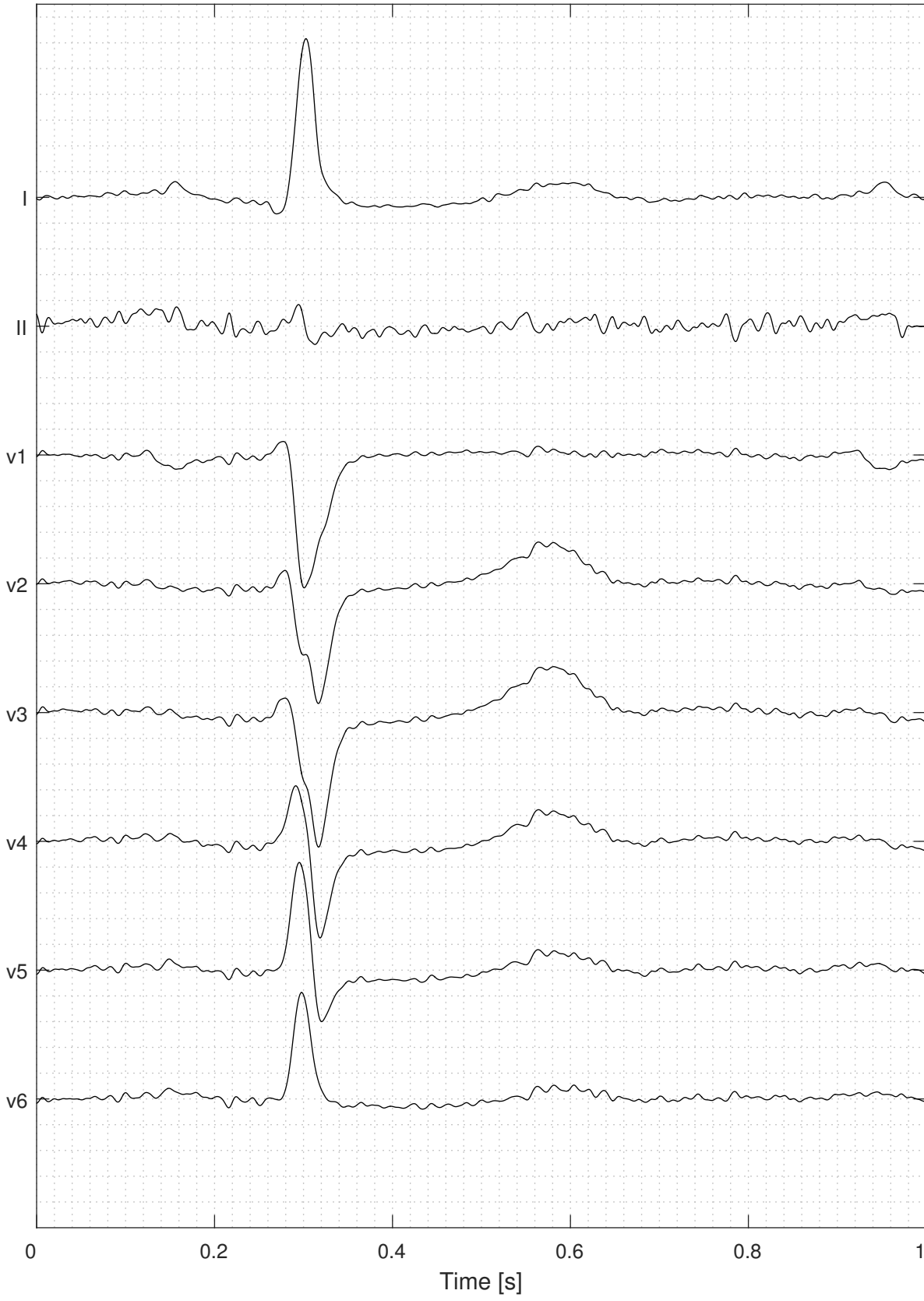


High RR, Complex #: 39

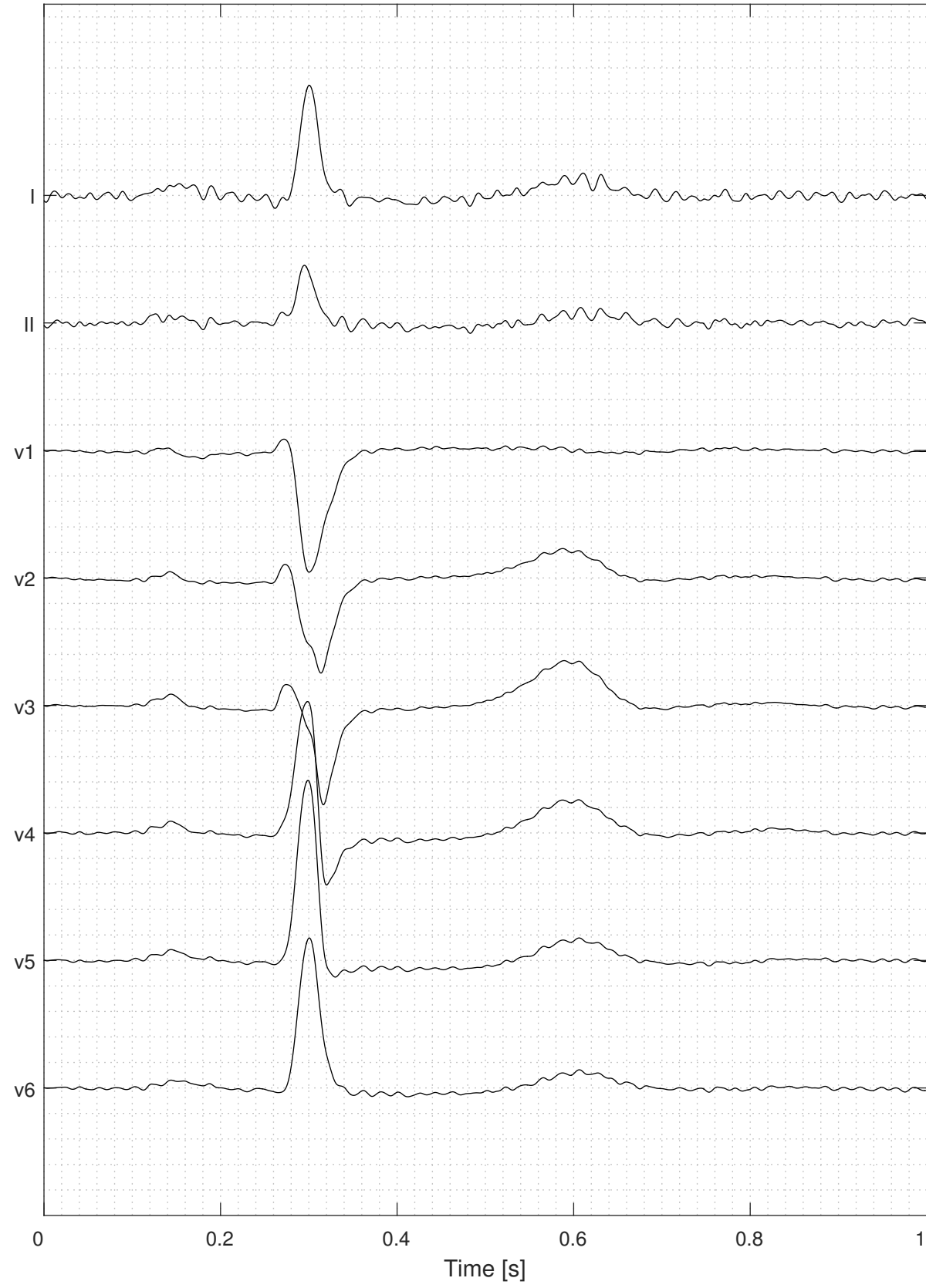


Patient 67

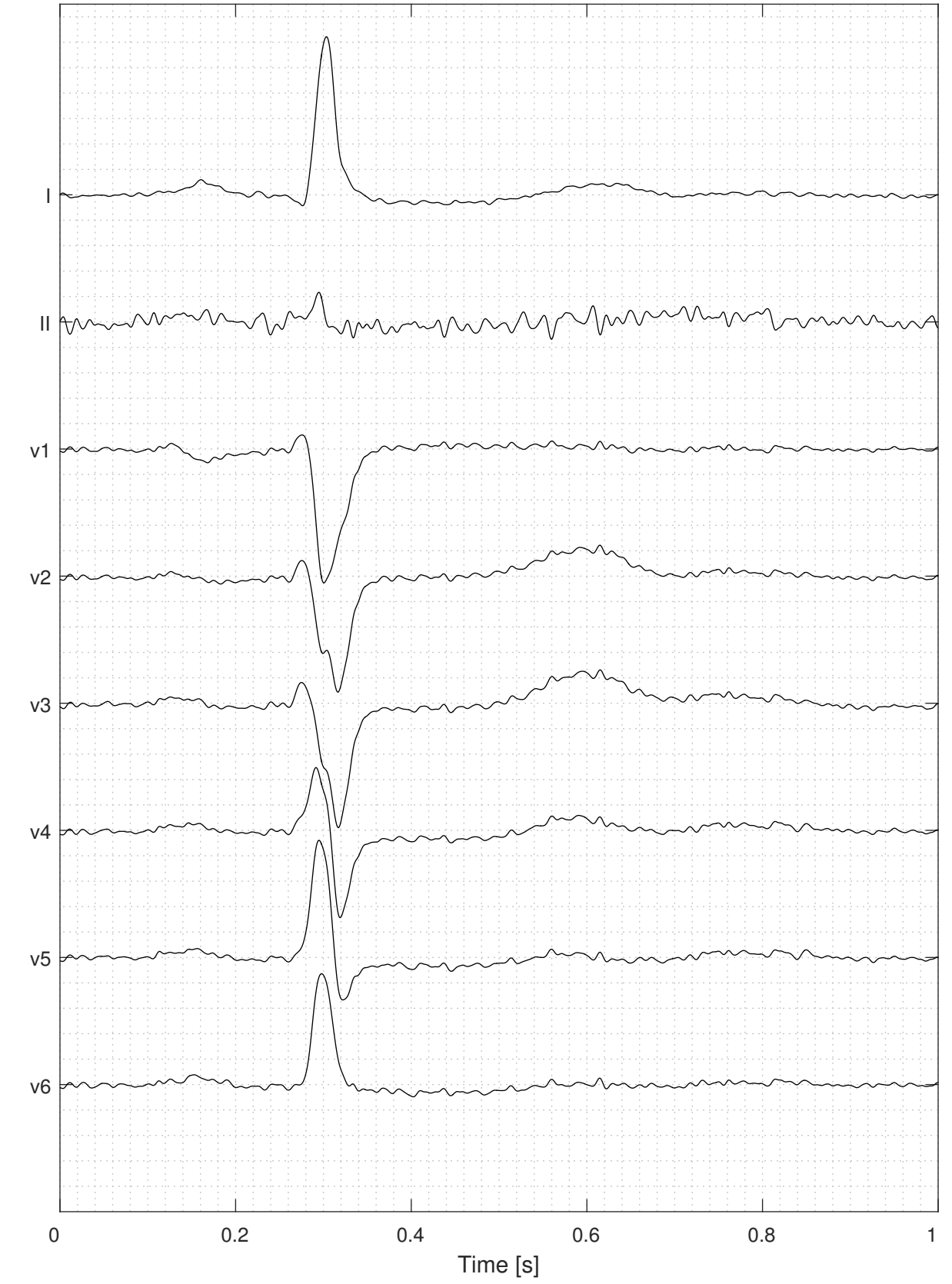
Low RR, Complex #: 230



Mid RR, Complex #: 25



High RR, Complex #: 161

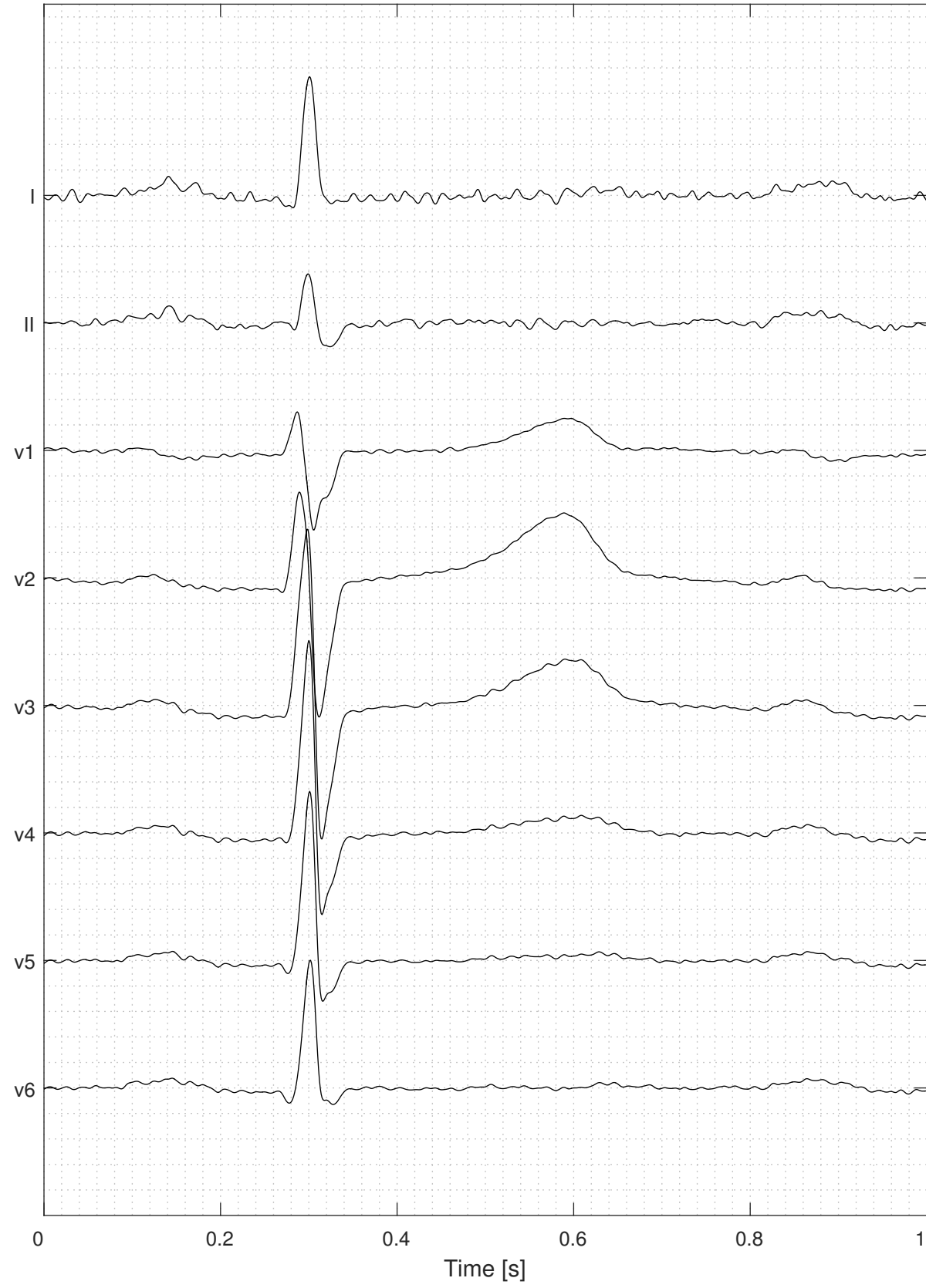


Patient 68

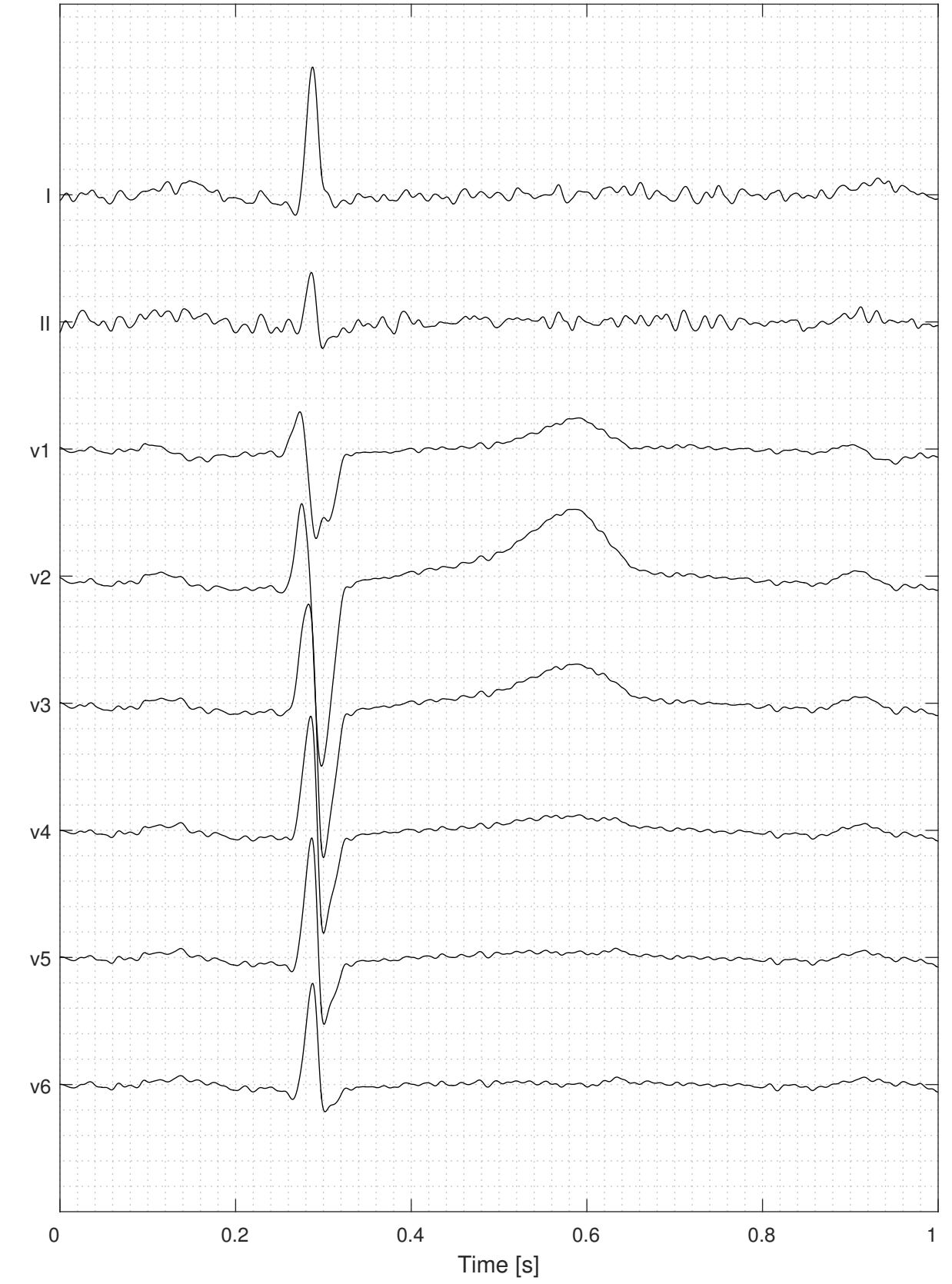
Low RR, Complex #: 253



Mid RR, Complex #: 43

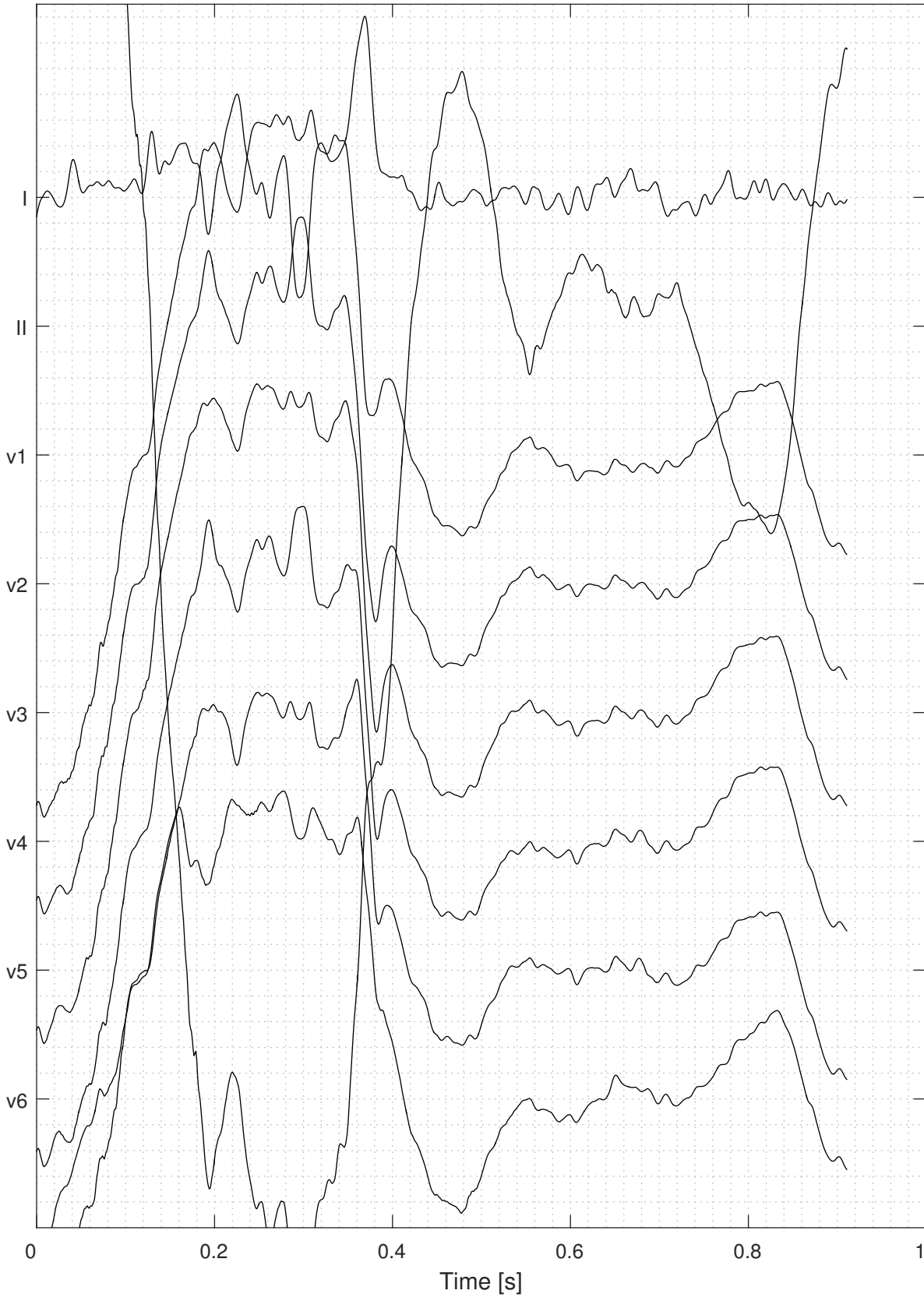


High RR, Complex #: 187

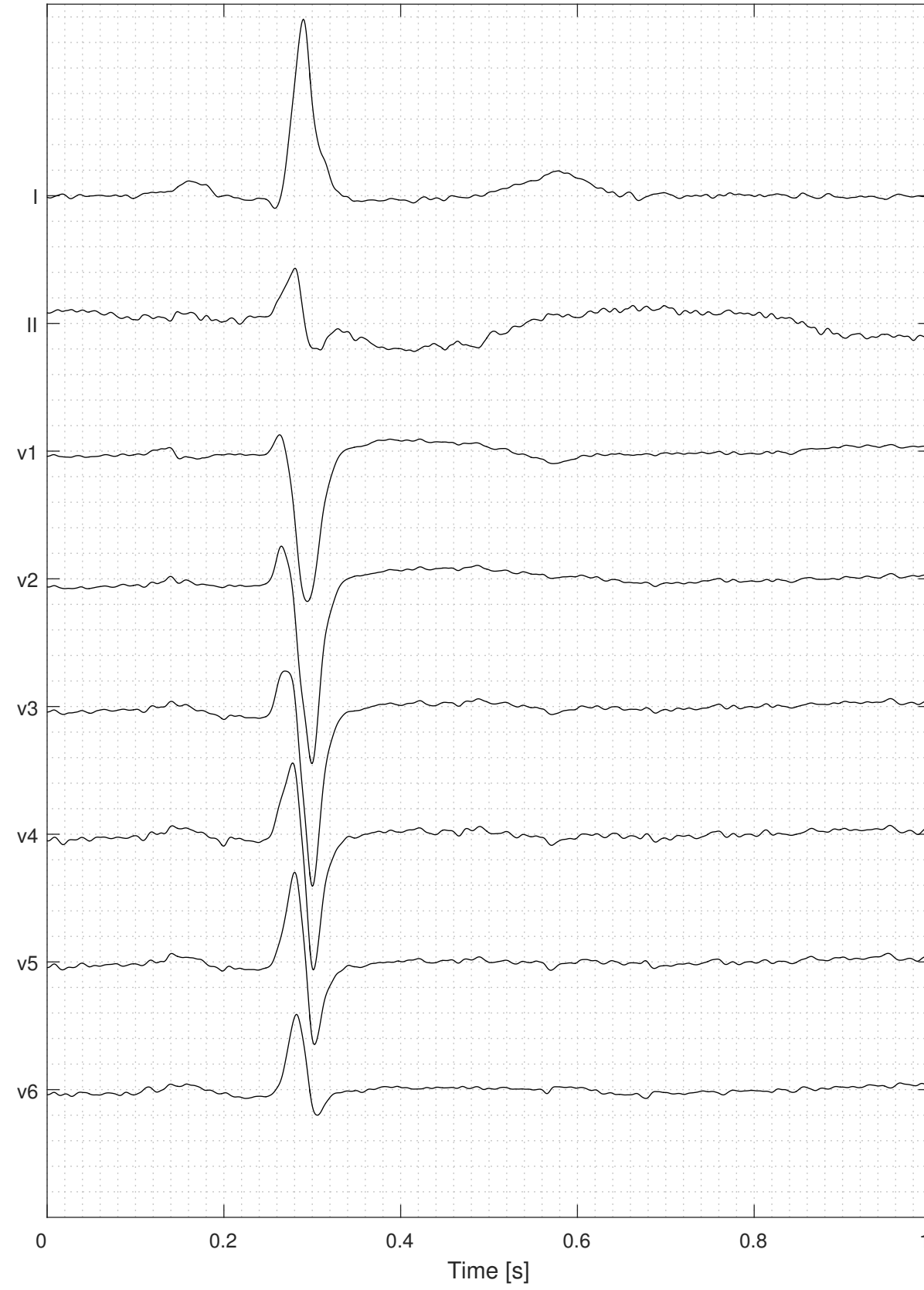


Patient 69

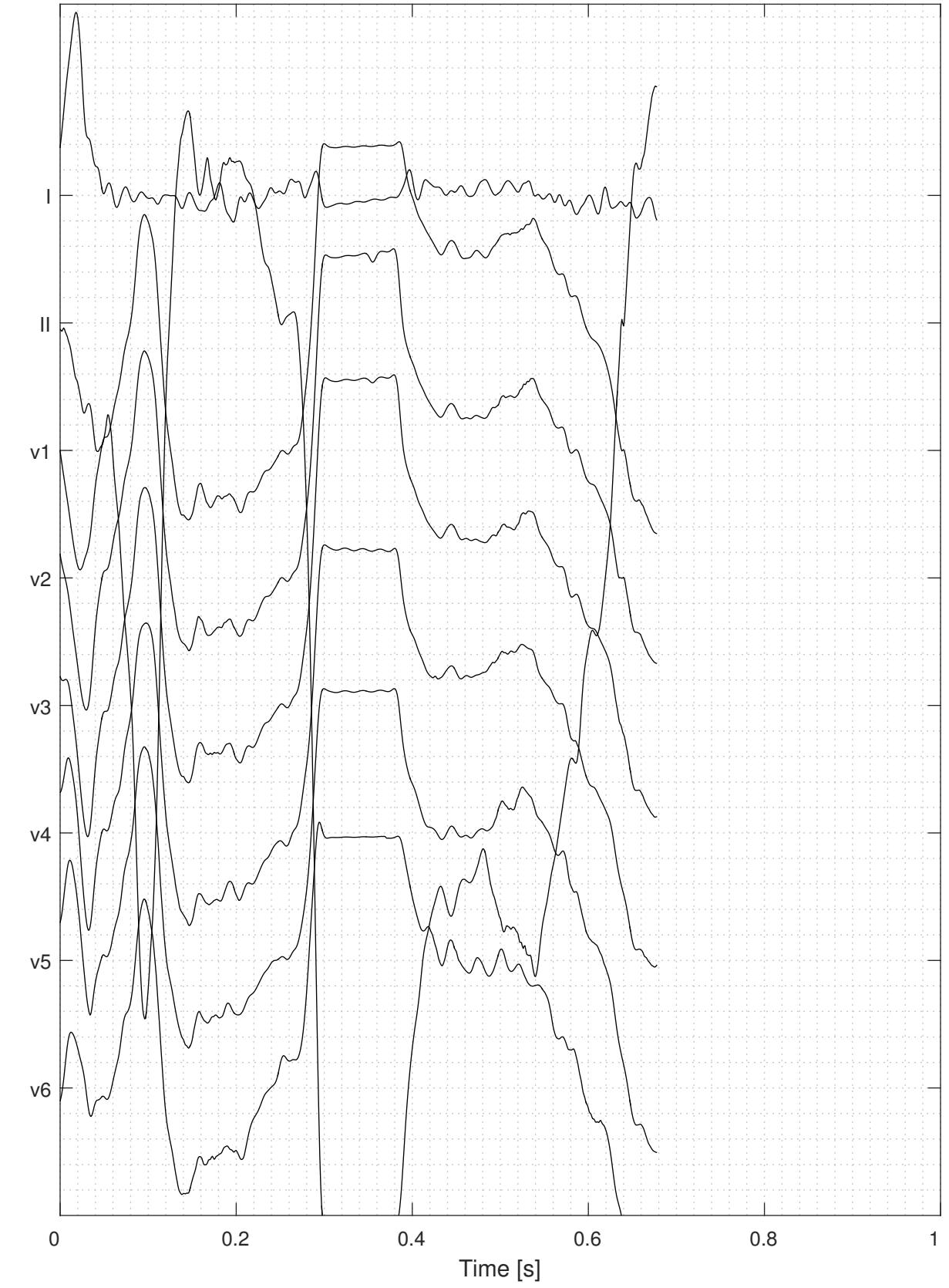
Low RR, Complex #: 161



Mid RR, Complex #: 189



High RR, Complex #: 150

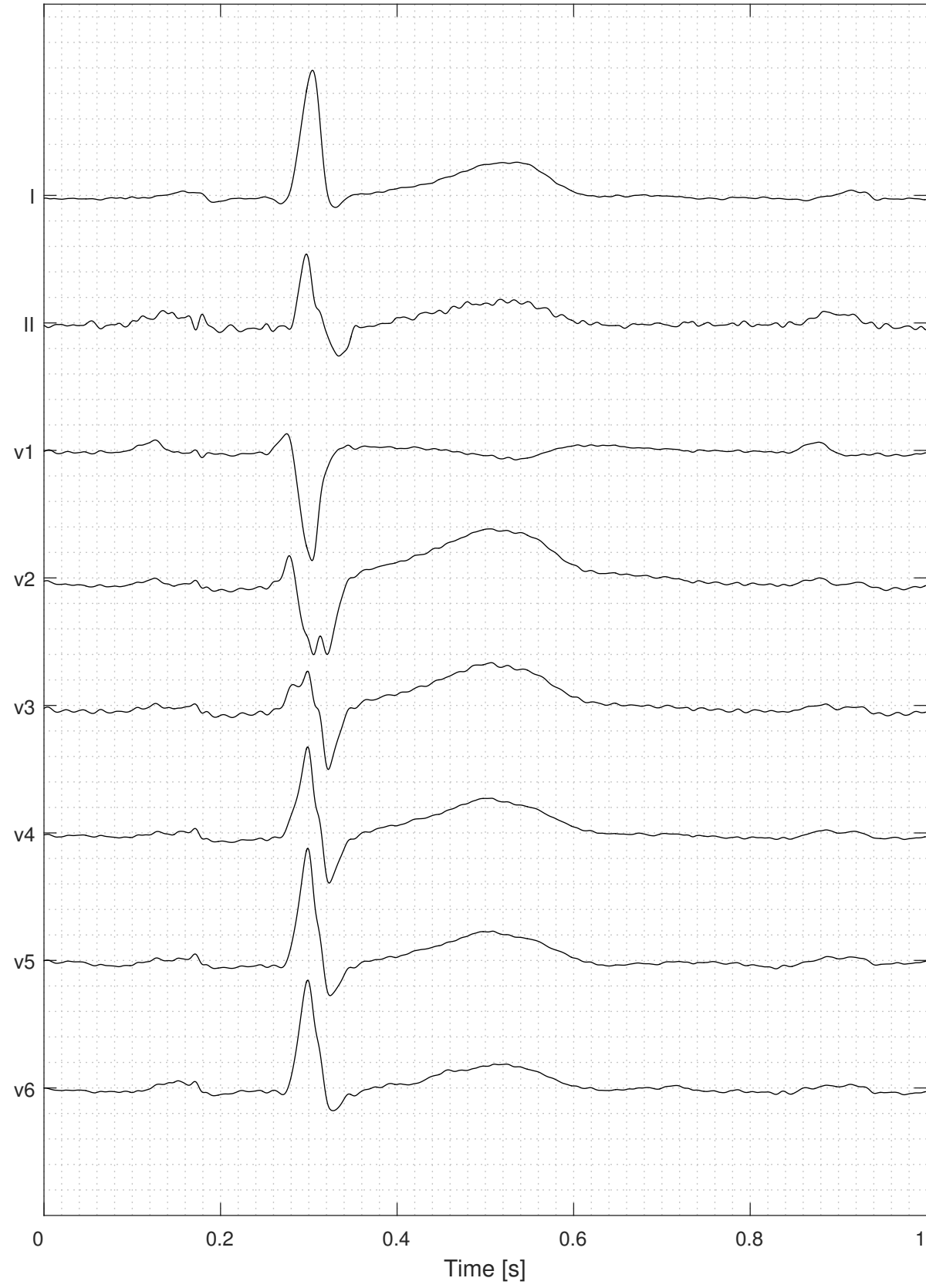


Patient 70

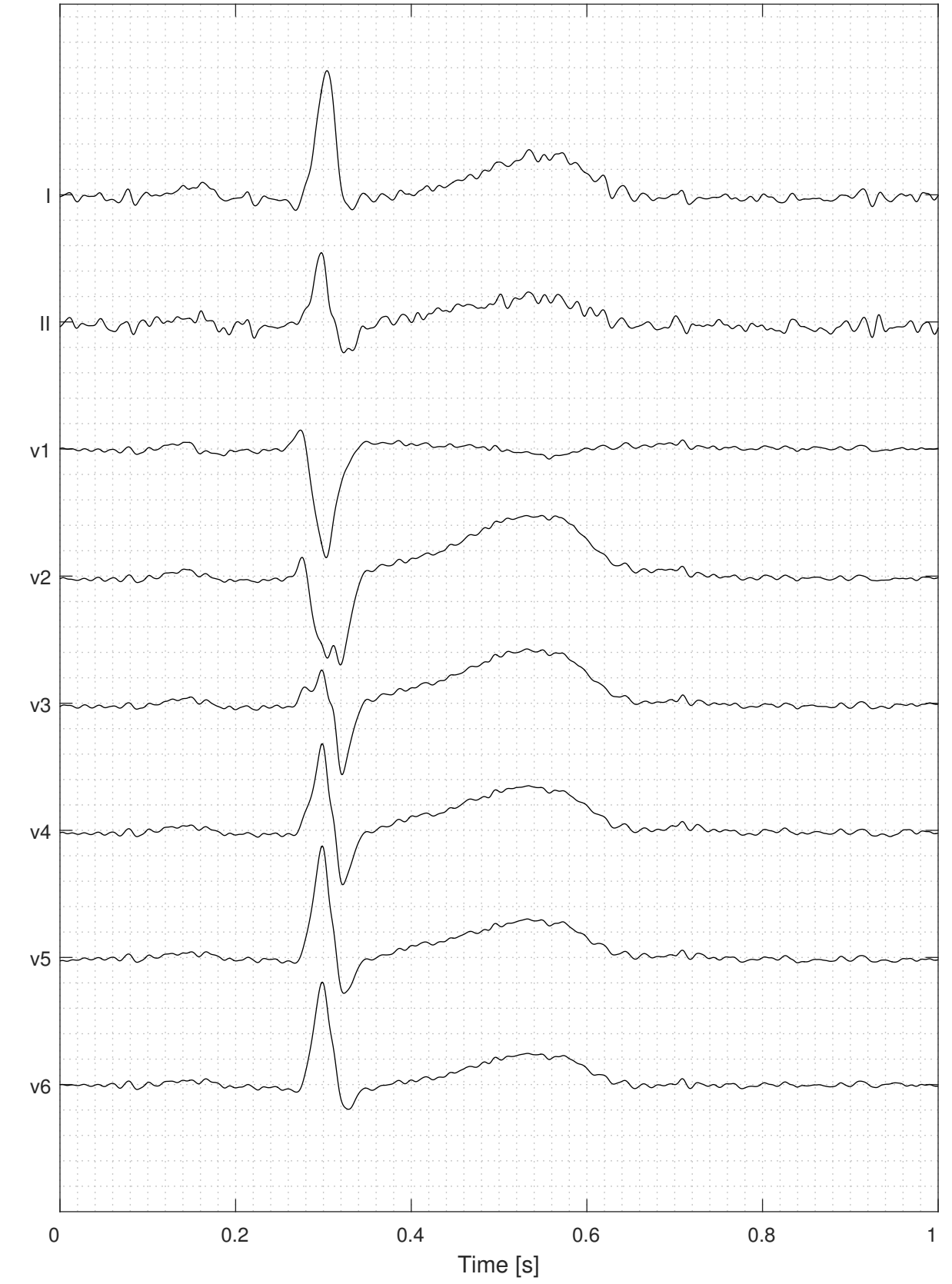
Low RR, Complex #: 156



Mid RR, Complex #: 276



High RR, Complex #: 163

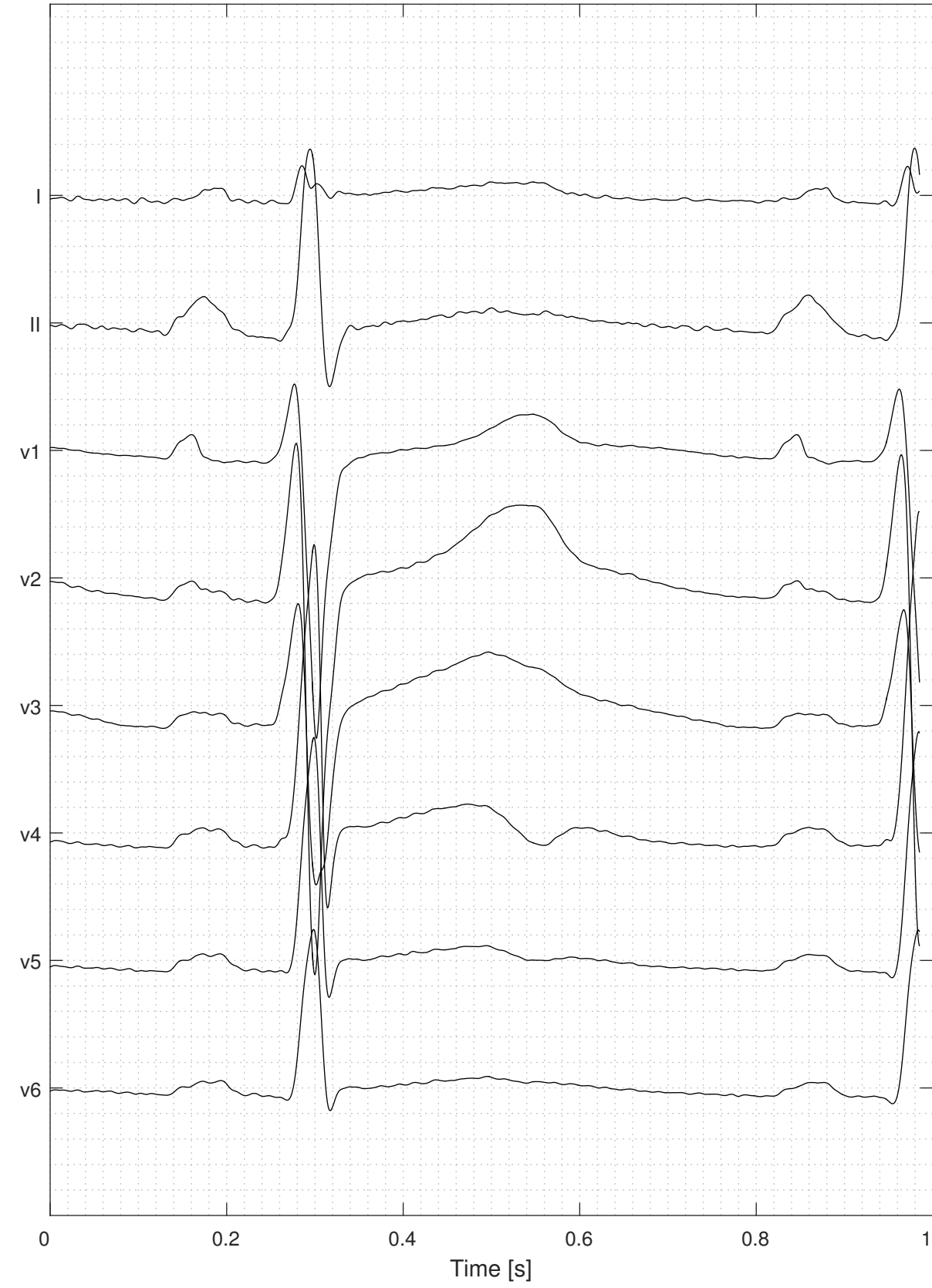


Patient 71

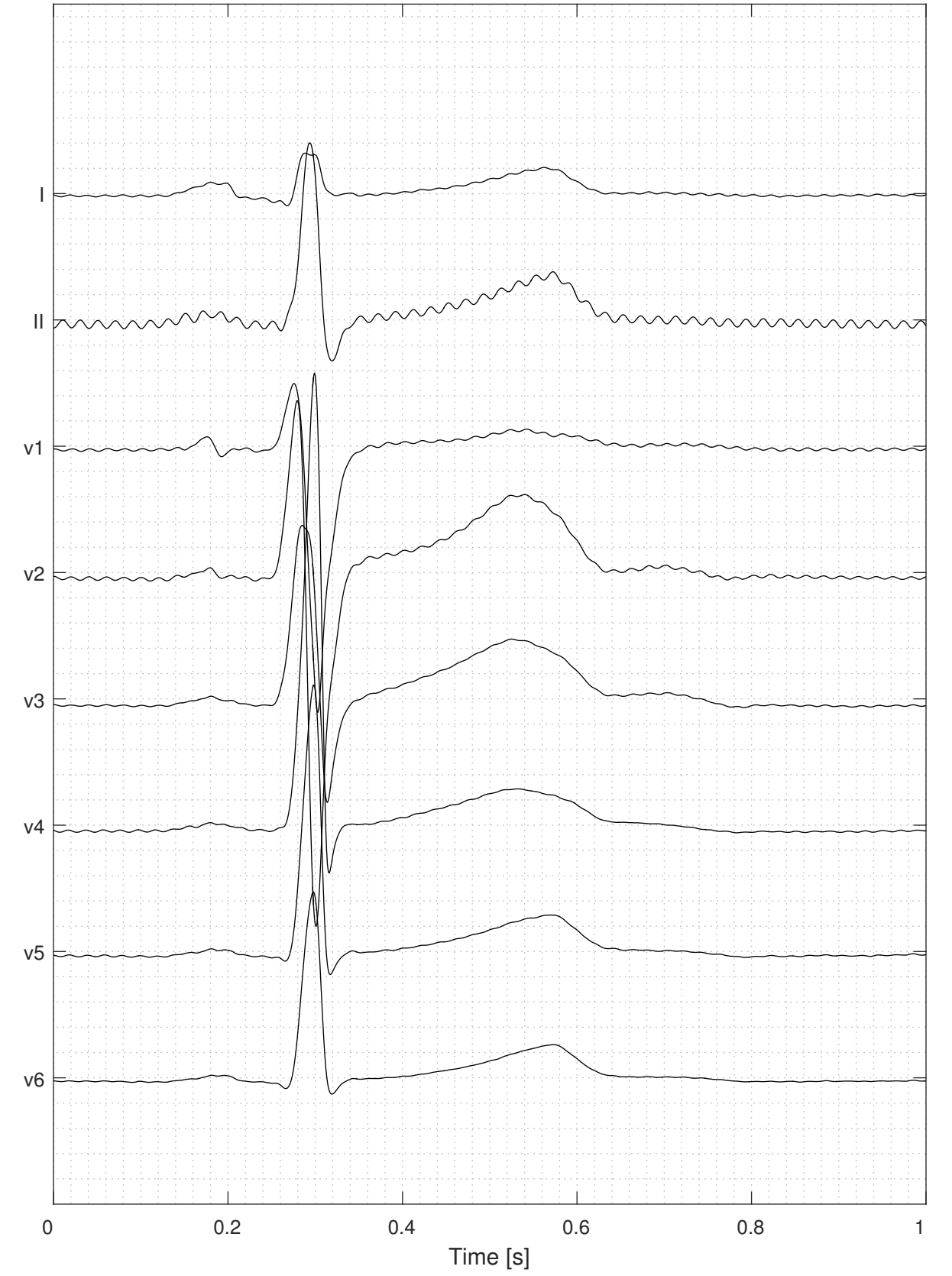
Low RR, Complex #: 349



Mid RR, Complex #: 225



High RR, Complex #: 82

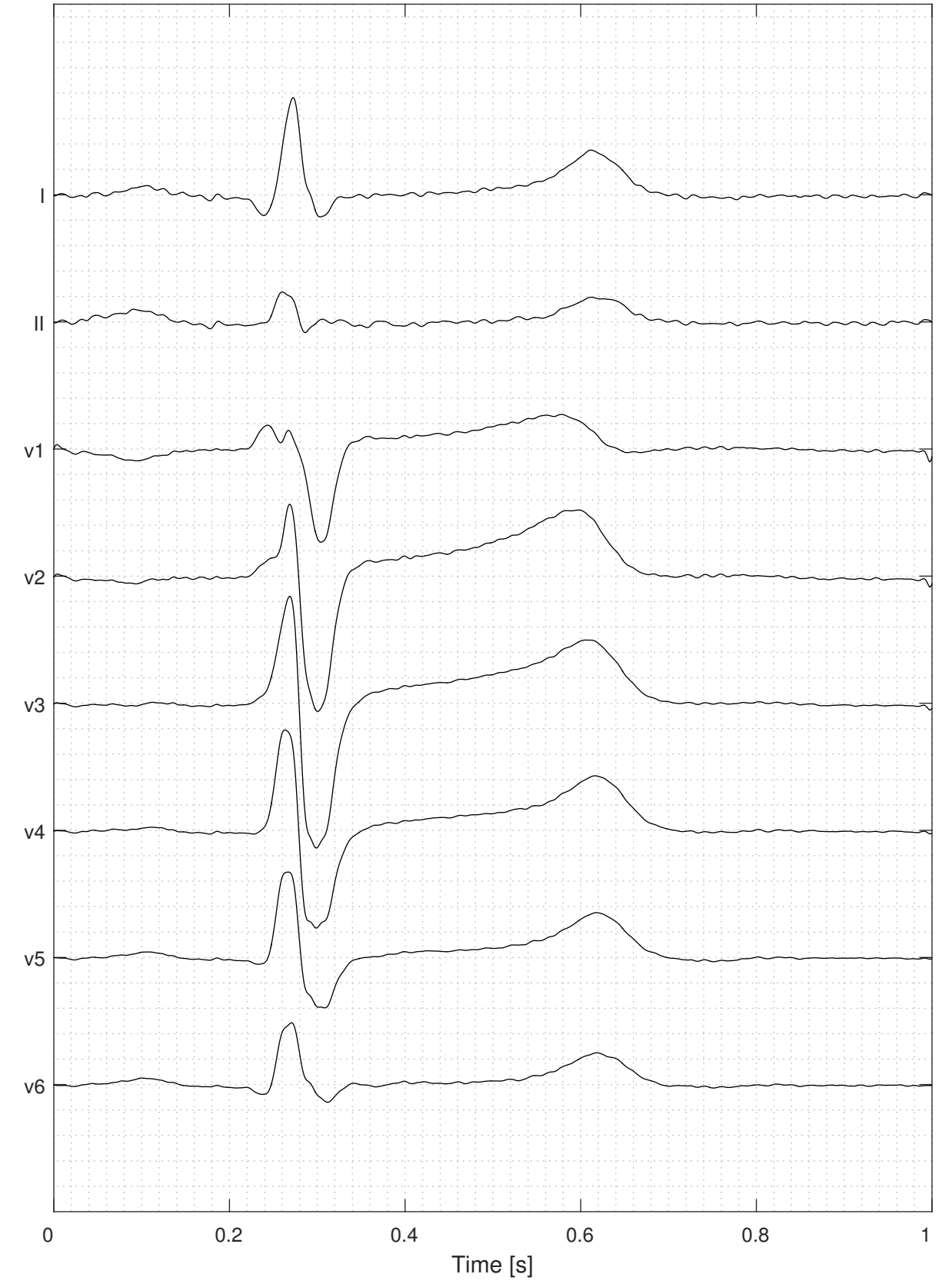
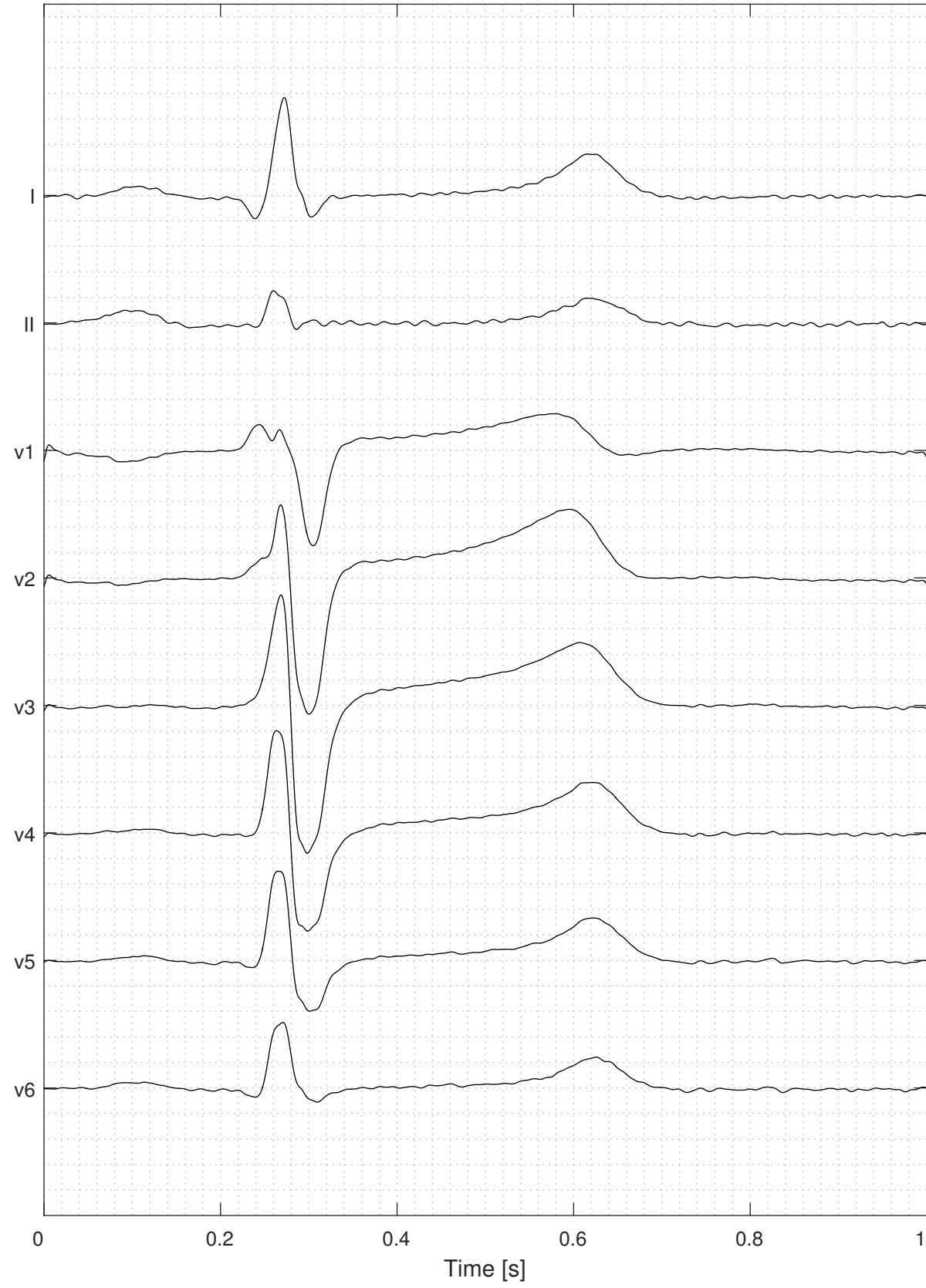
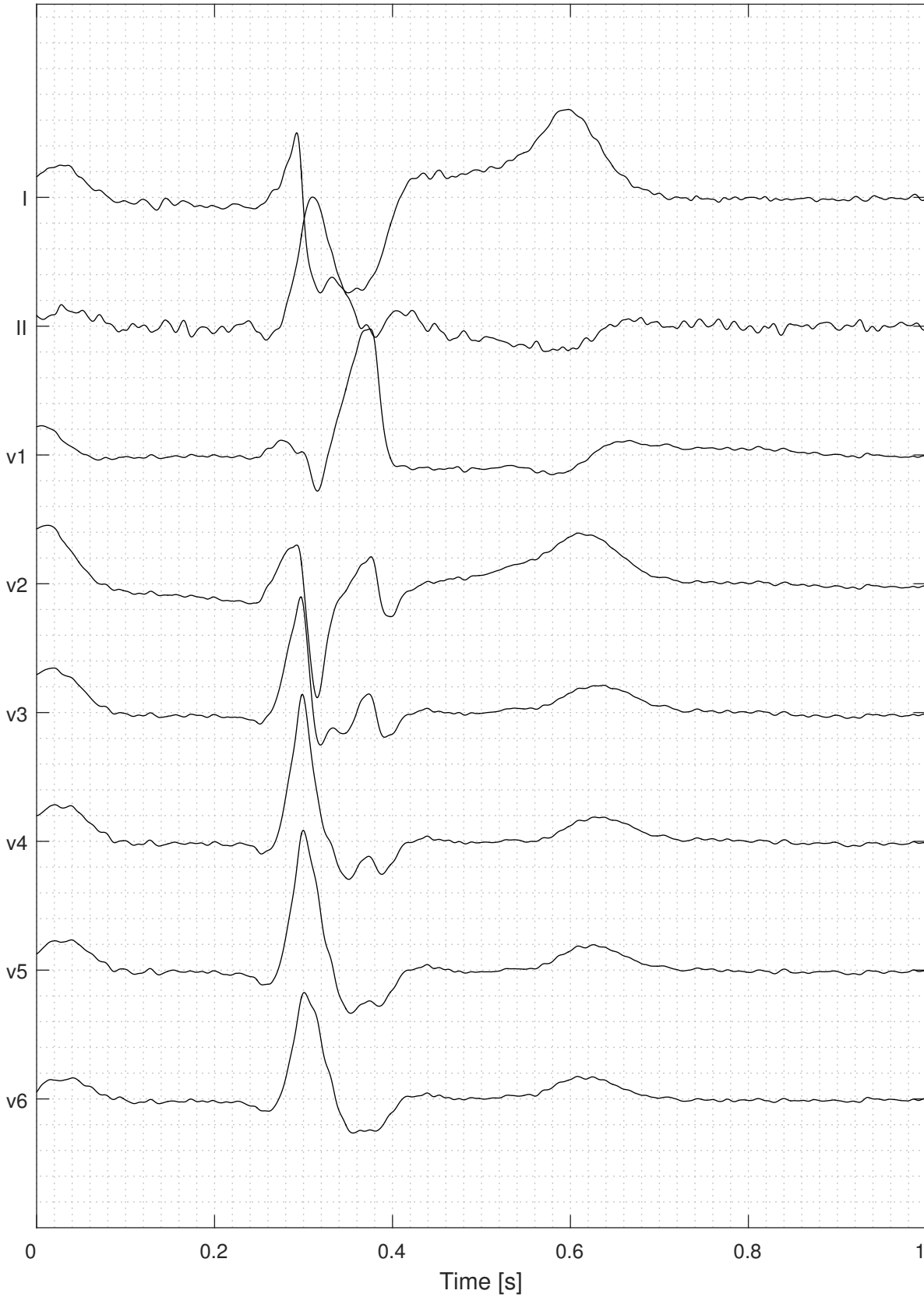


Patient 72

Low RR, Complex #: 269

Mid RR, Complex #: 55

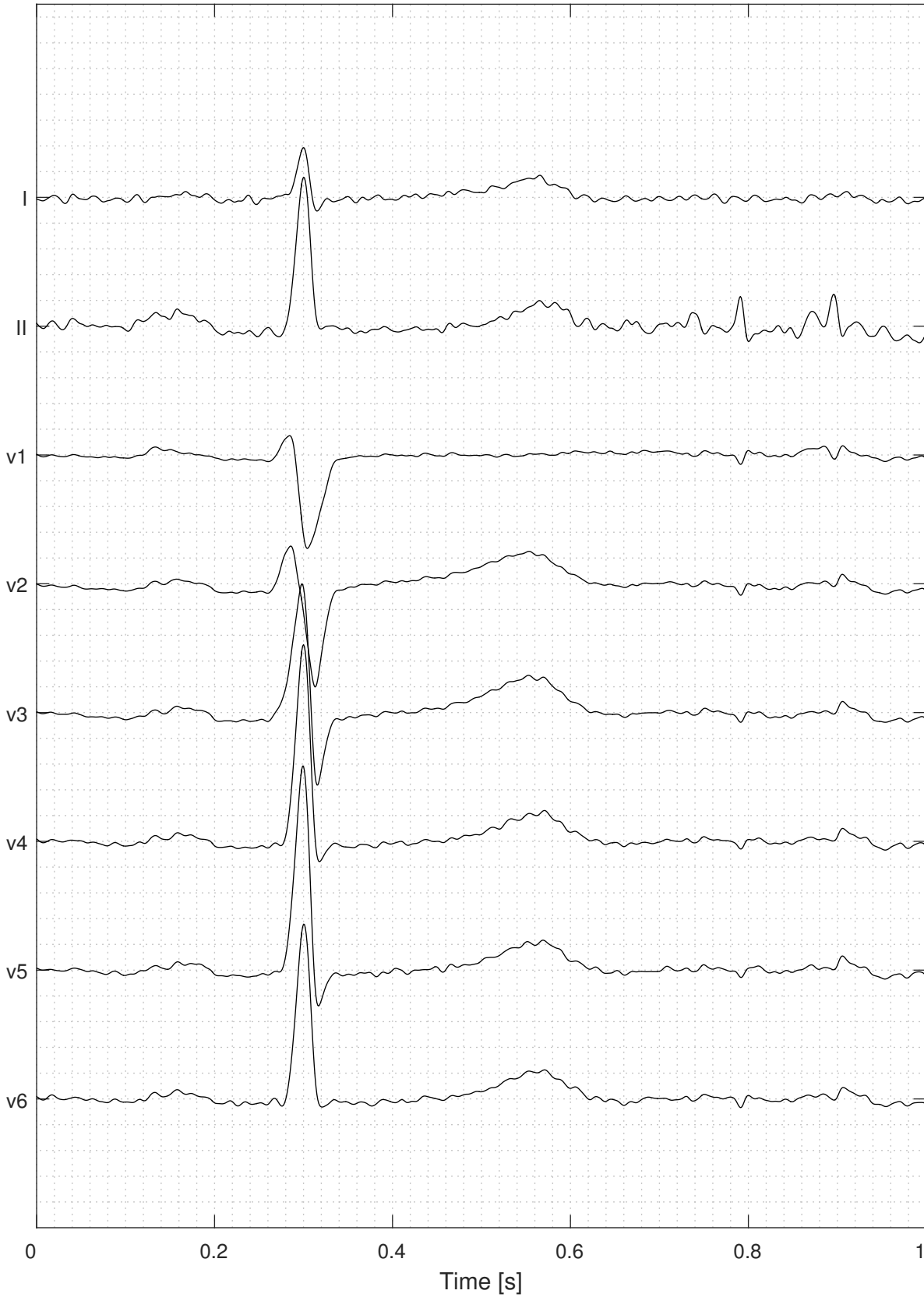
High RR, Complex #: 38



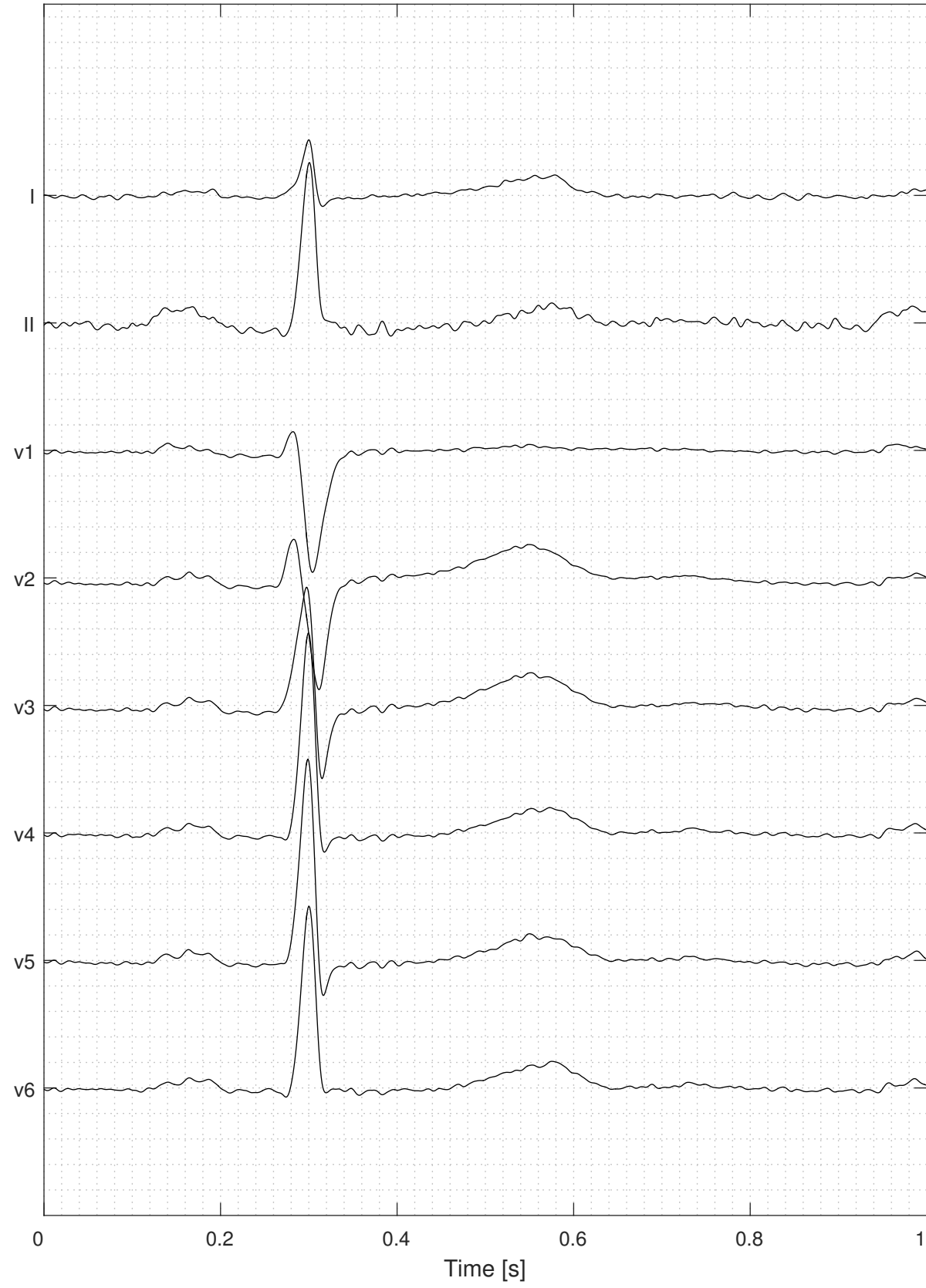


Patient 73

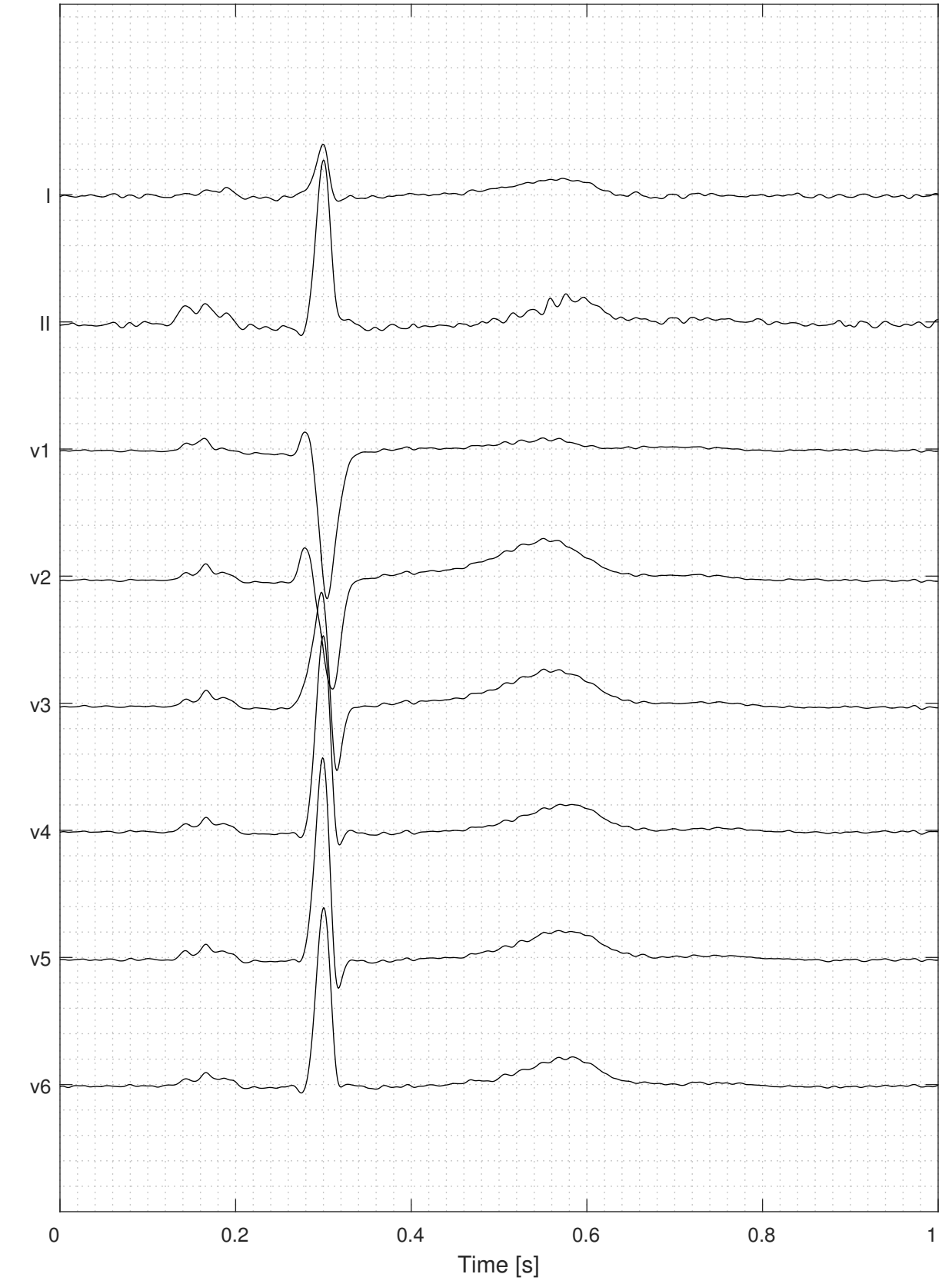
Low RR, Complex #: 314



Mid RR, Complex #: 187

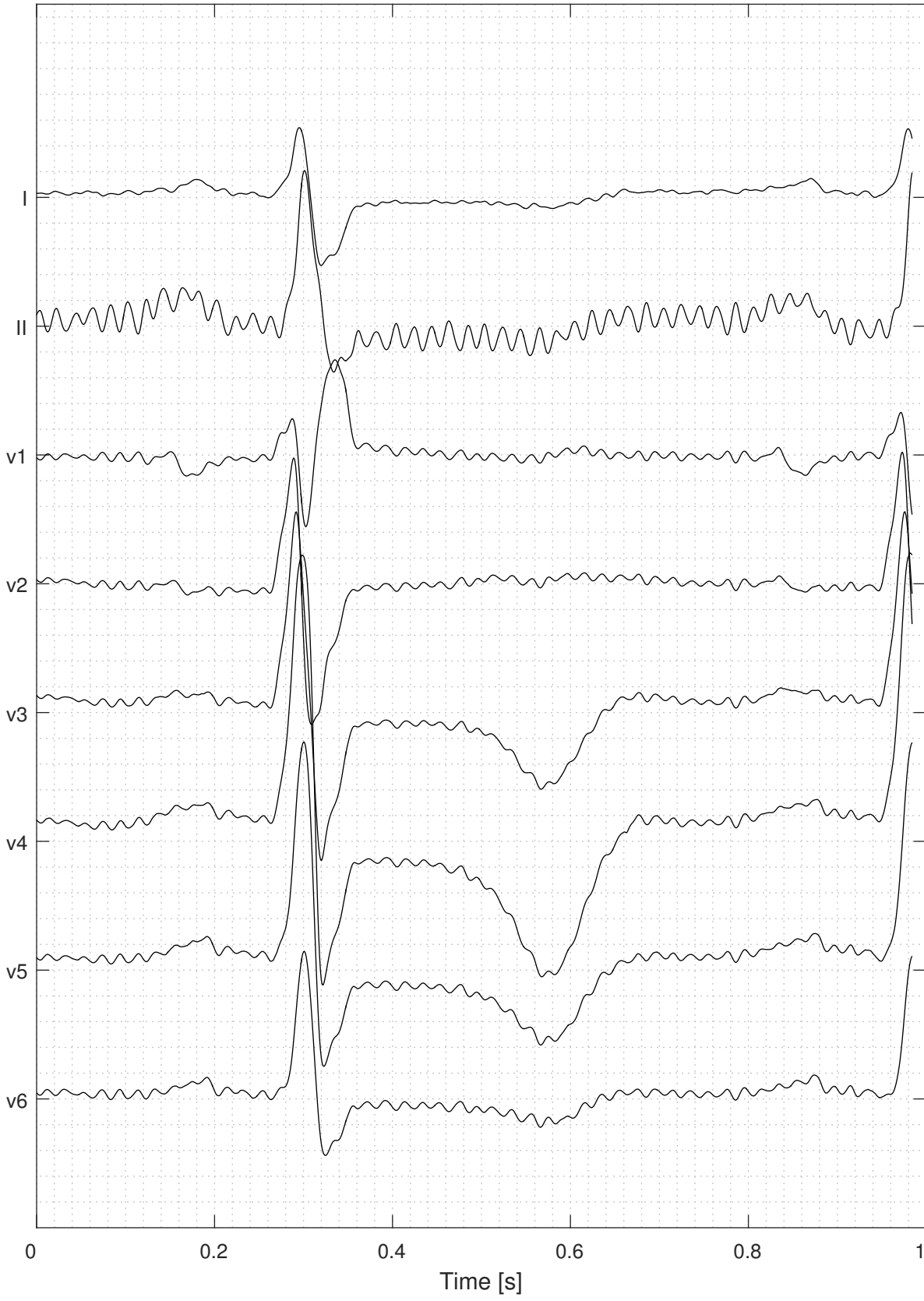


High RR, Complex #: 162

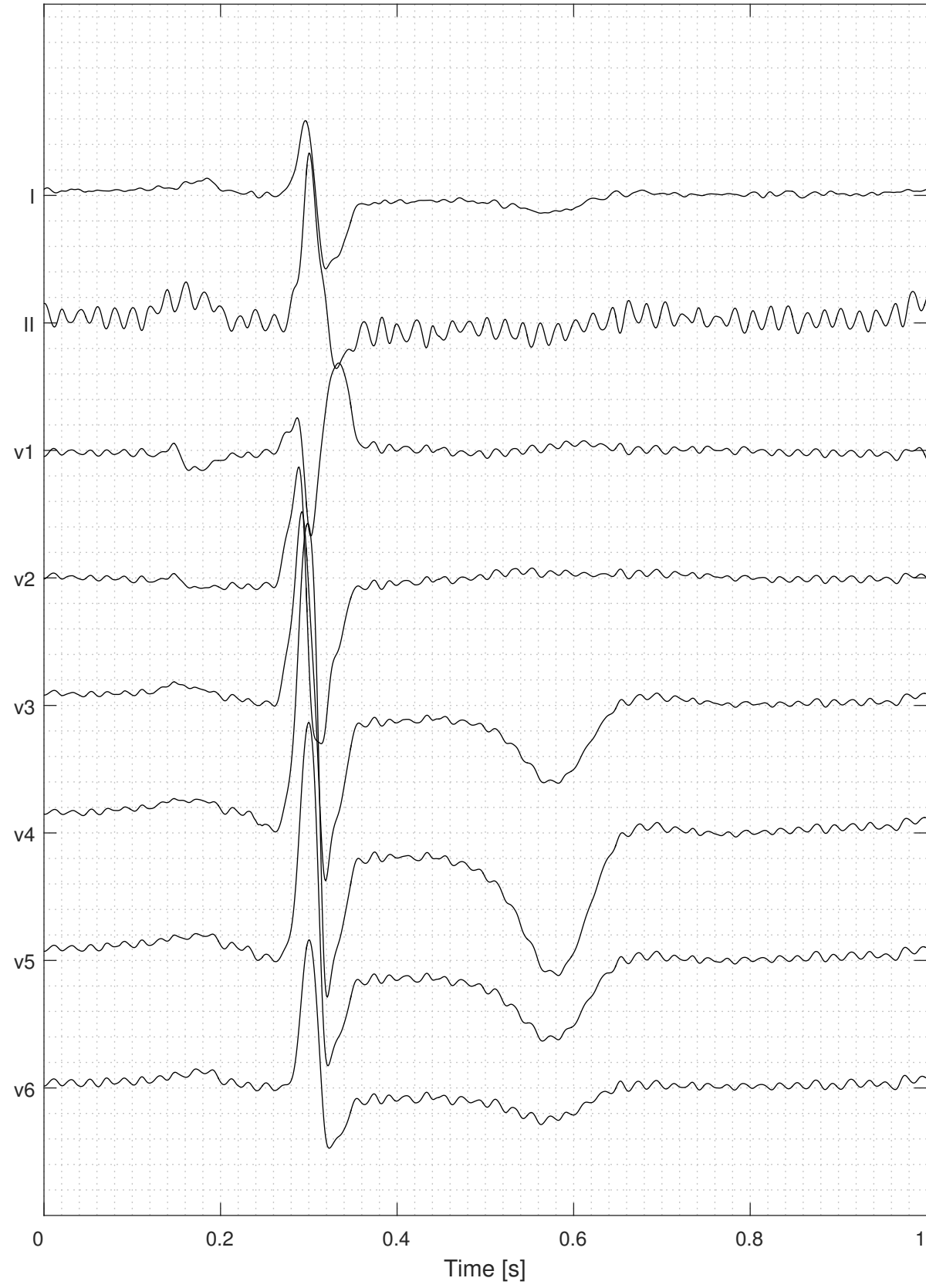


Patient 74

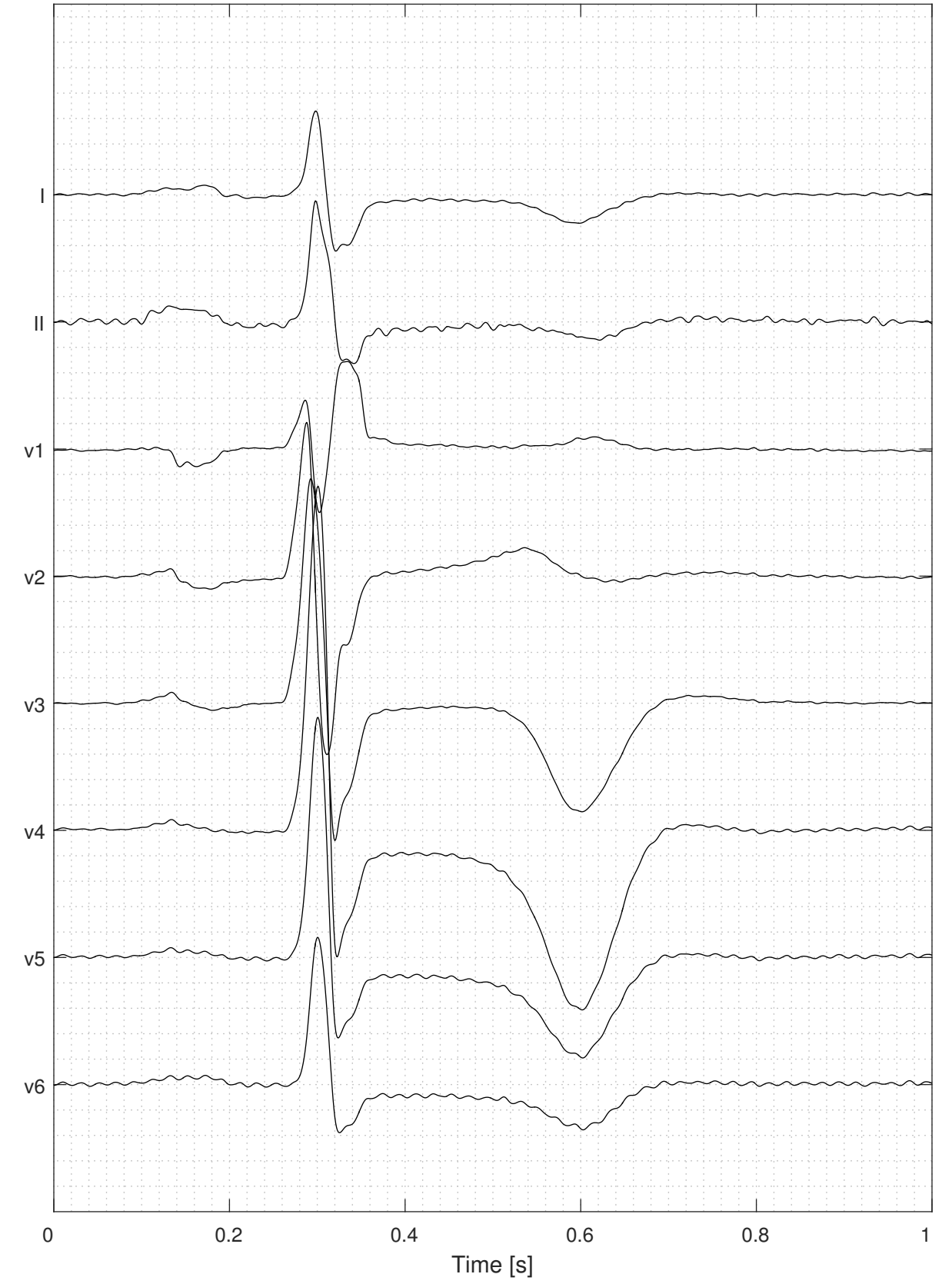
Low RR, Complex #: 143



Mid RR, Complex #: 148



High RR, Complex #: 14

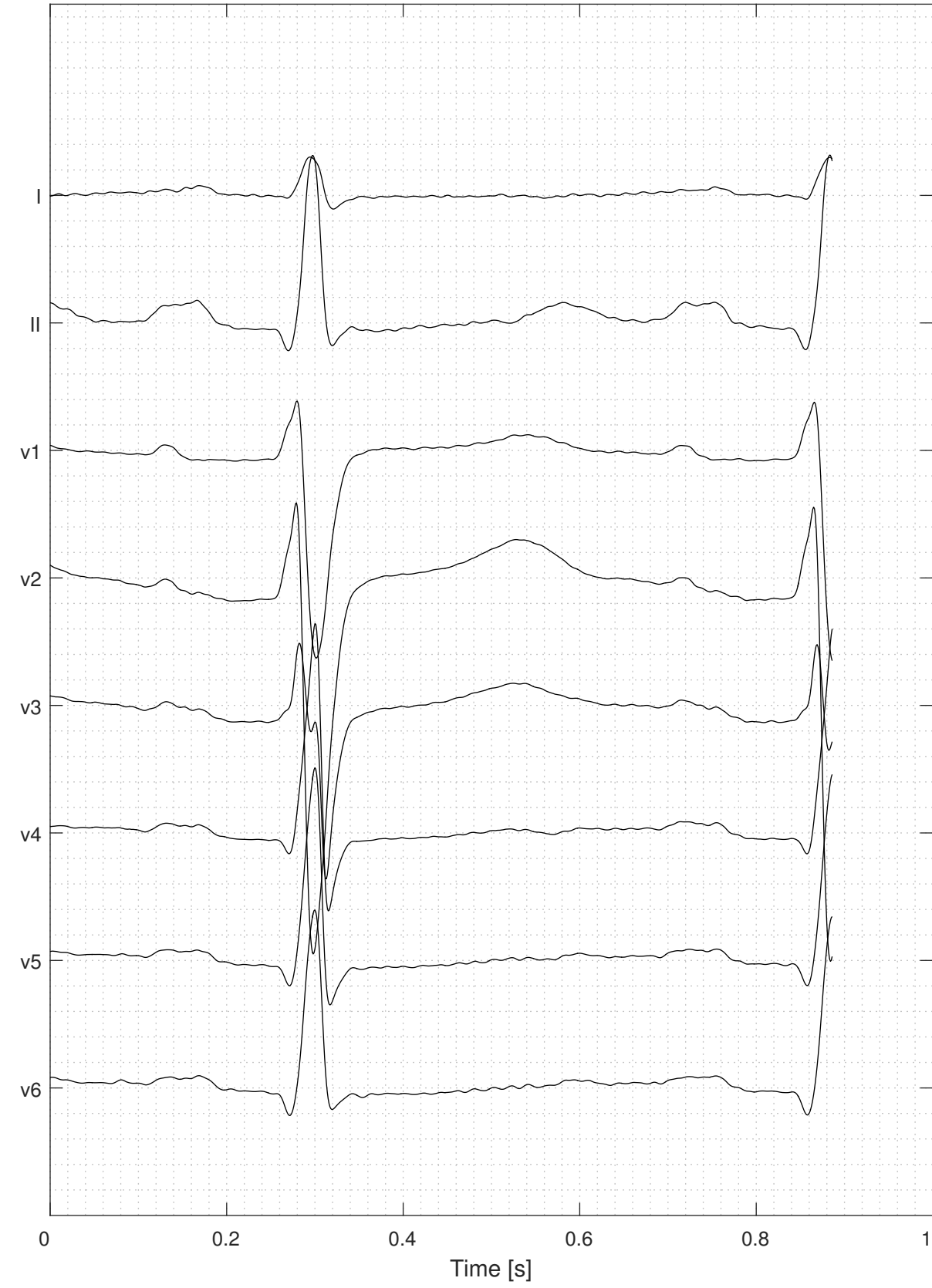


Patient 75

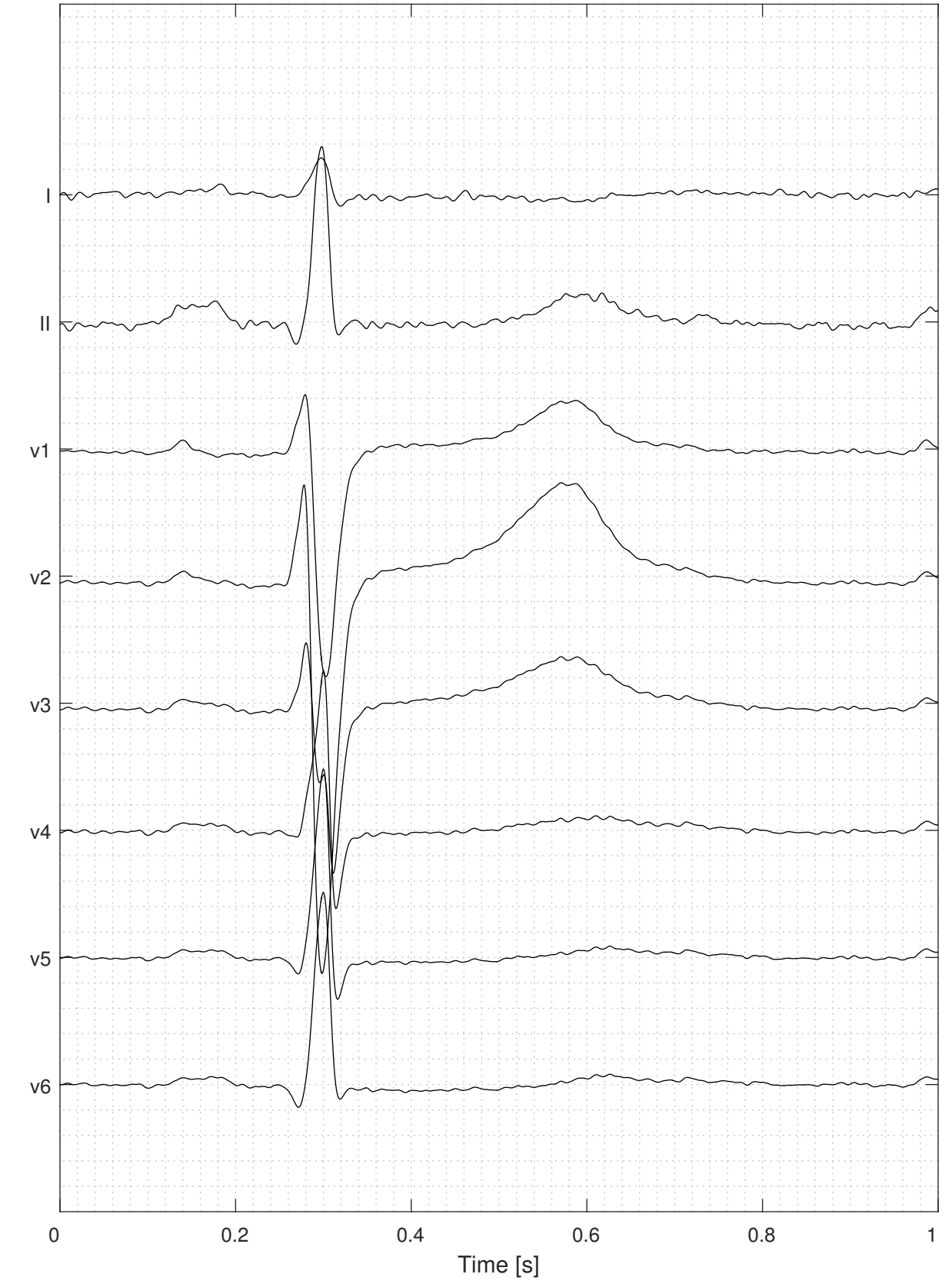
Low RR, Complex #: 219



Mid RR, Complex #: 142



High RR, Complex #: 330

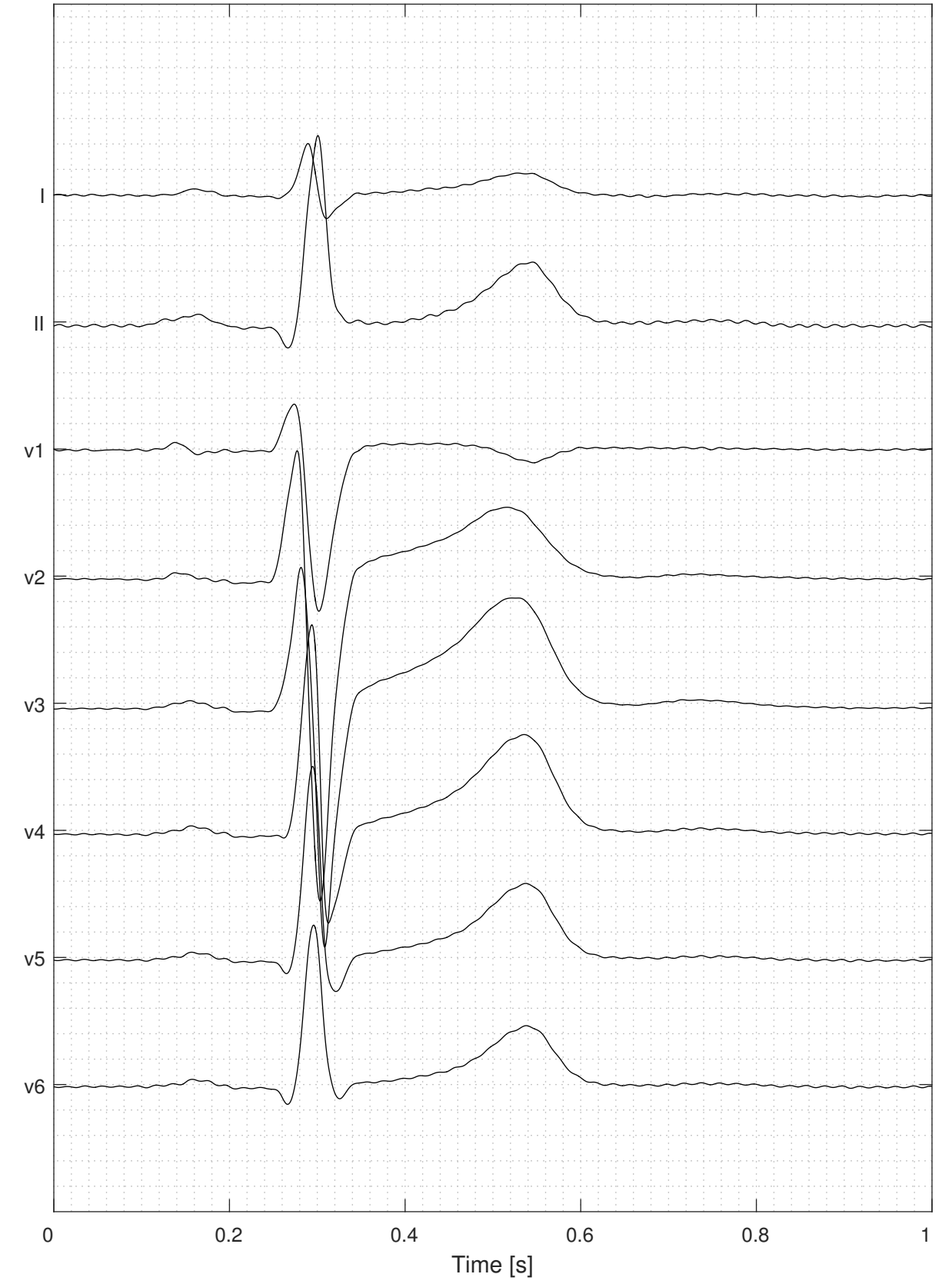
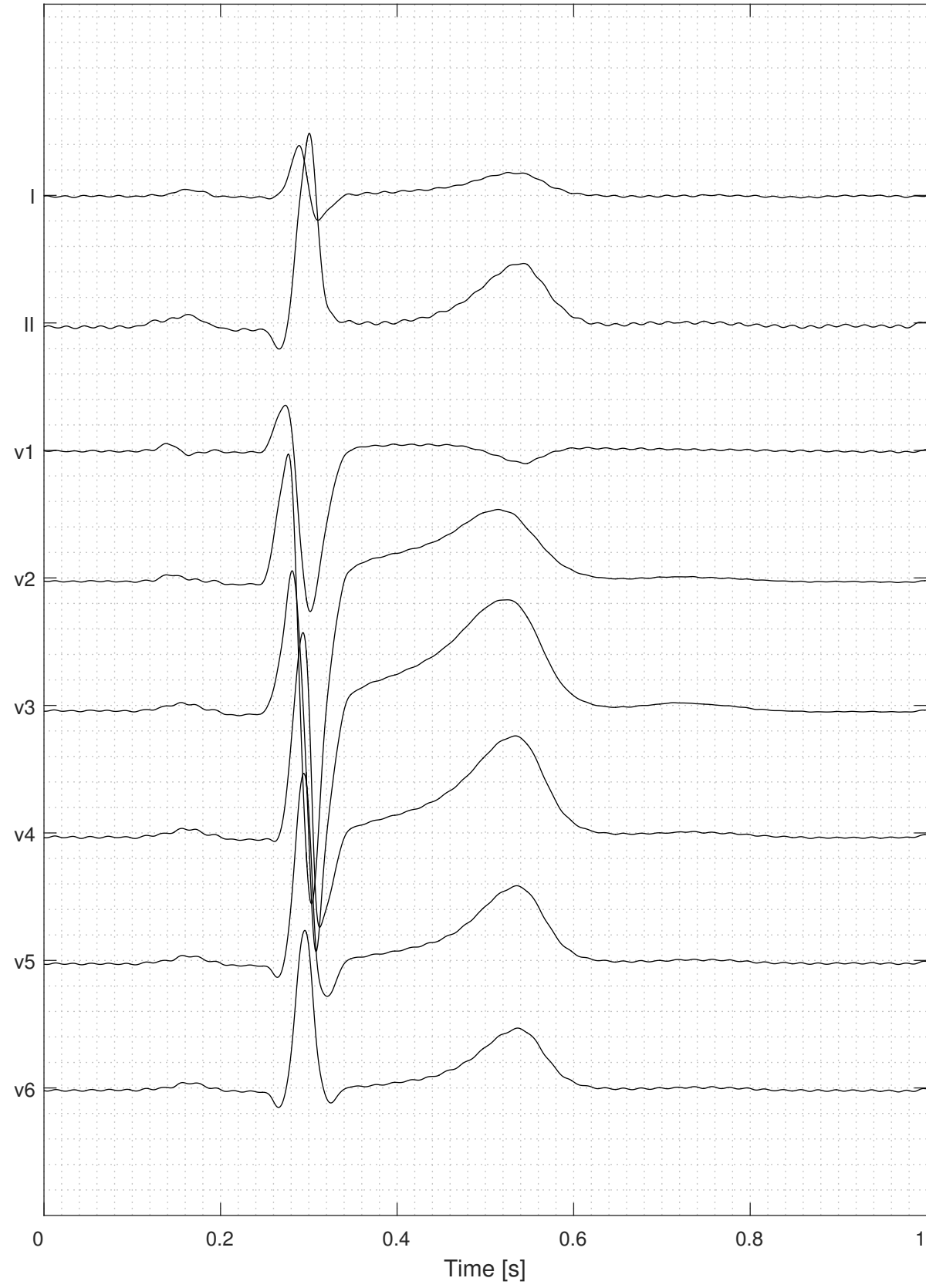
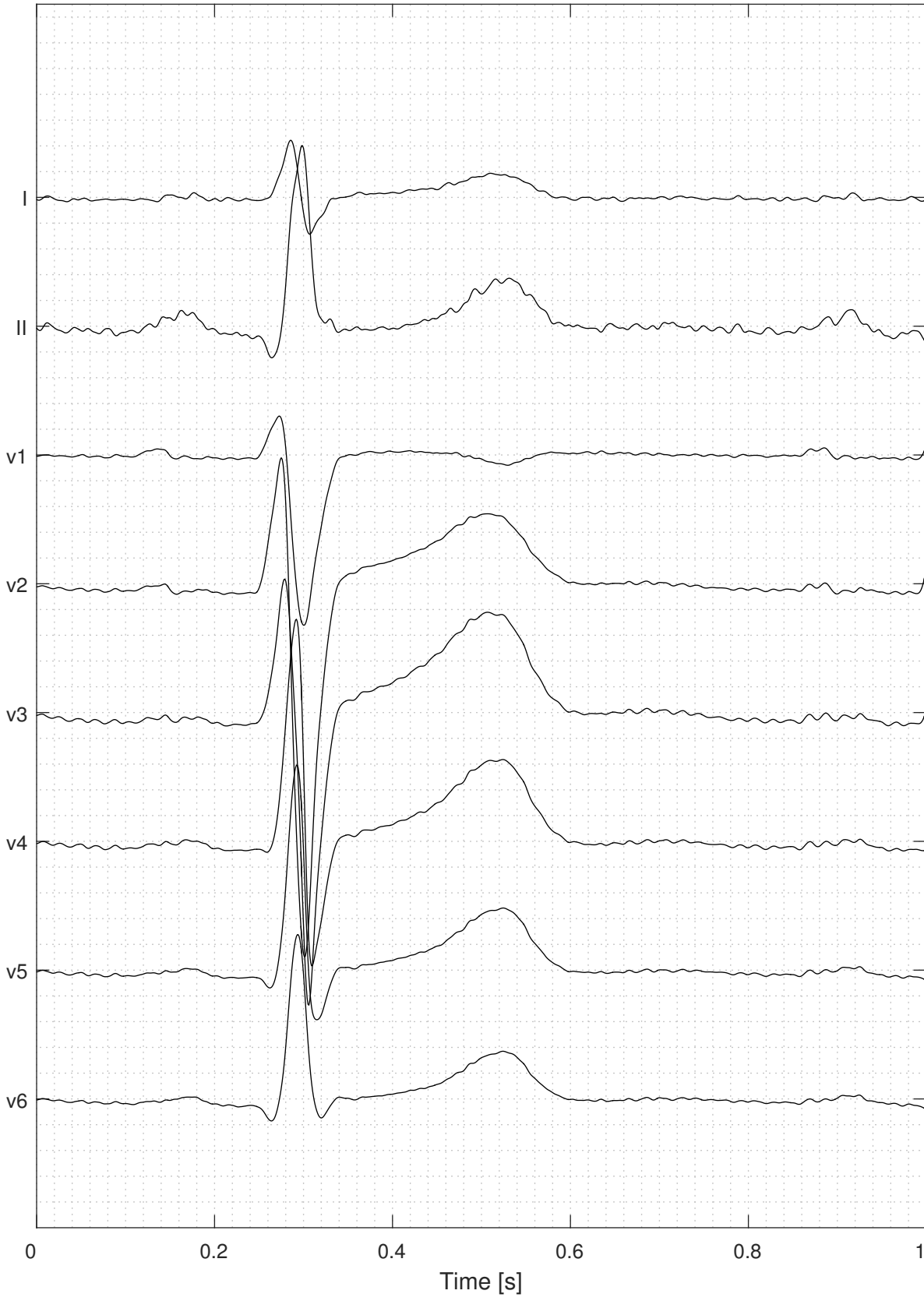


Patient 76

Low RR, Complex #: 265

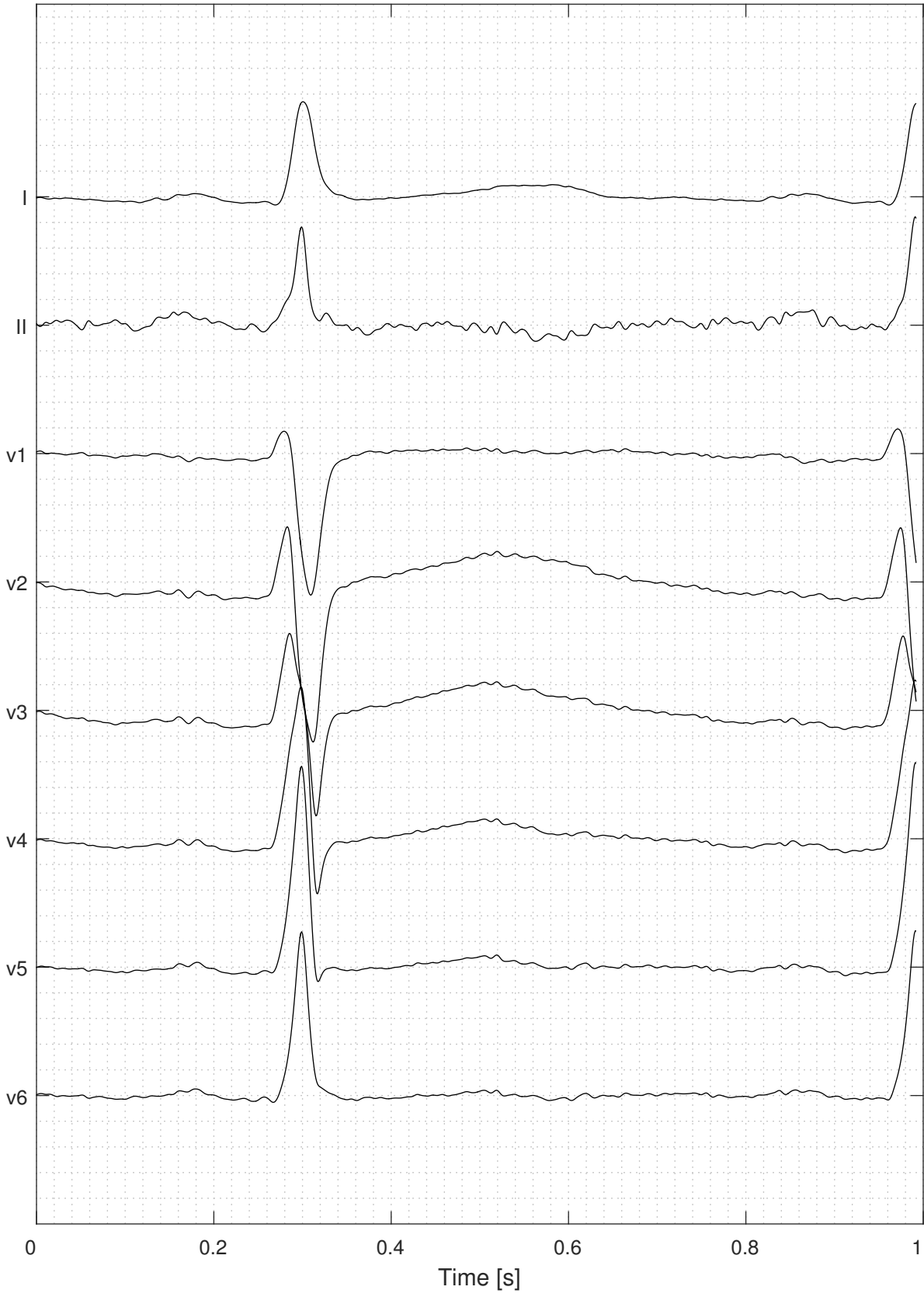
Mid RR, Complex #: 27

High RR, Complex #: 46

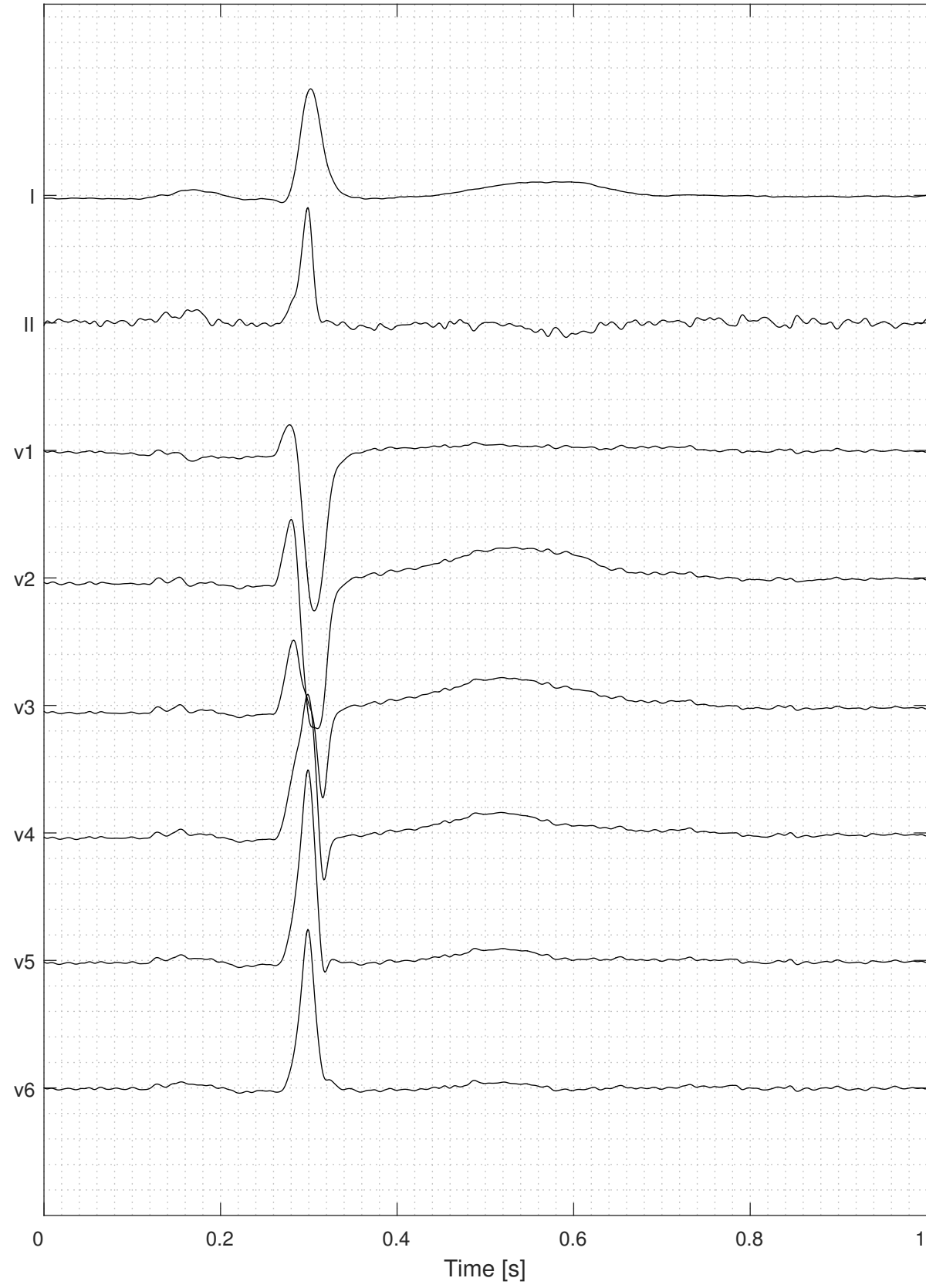


Patient 77

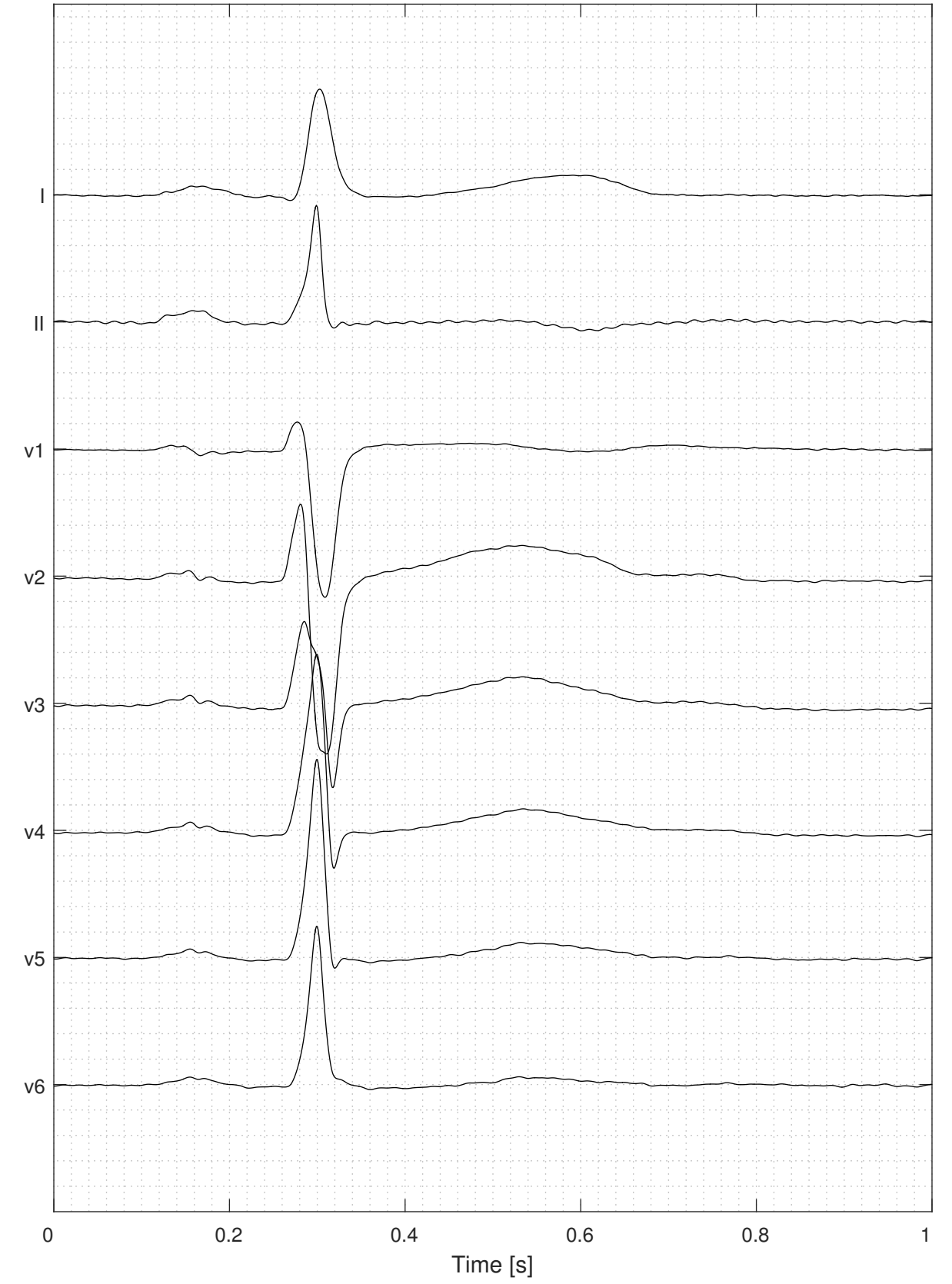
Low RR, Complex #: 309



Mid RR, Complex #: 228



High RR, Complex #: 35

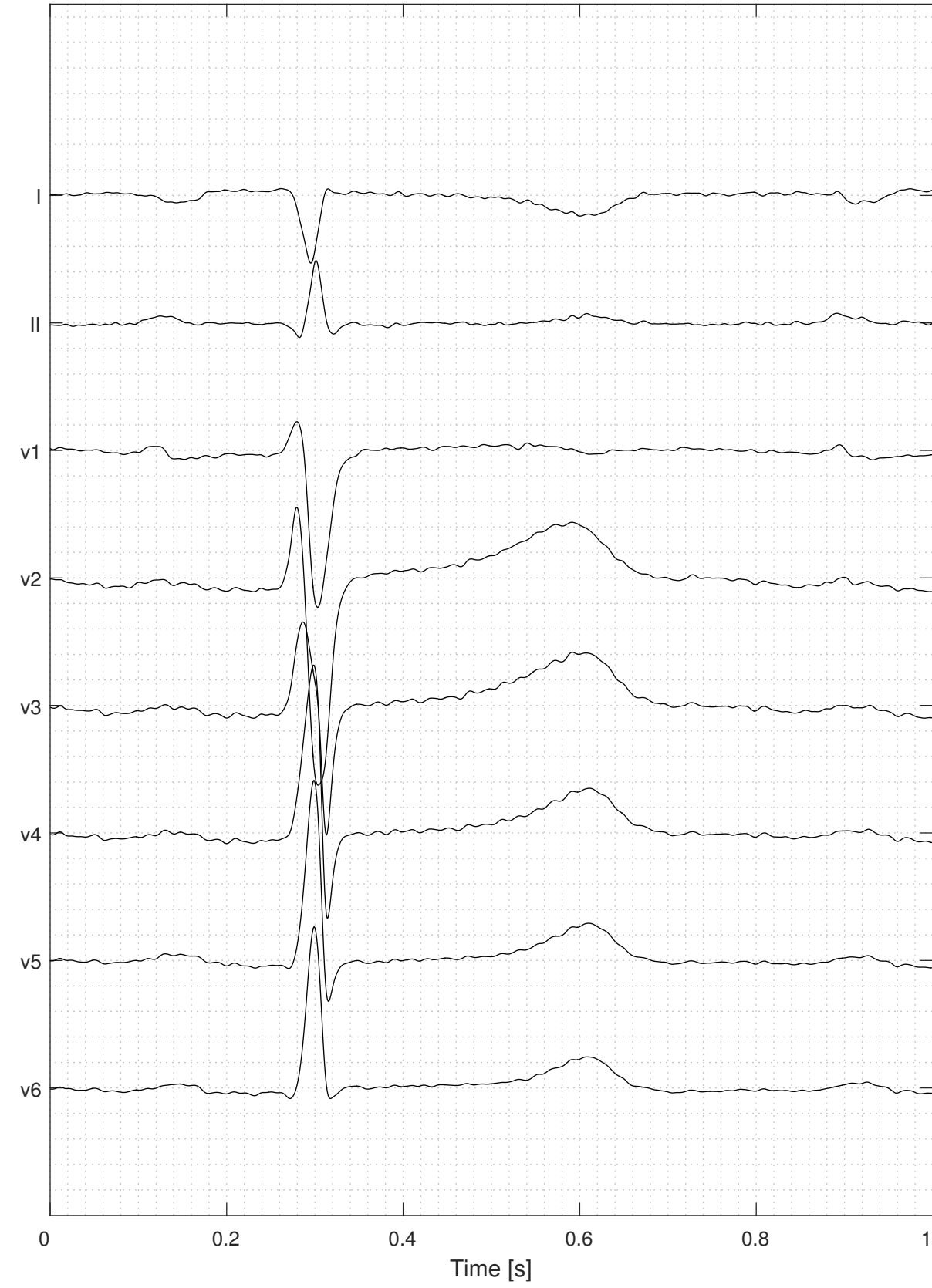


Patient 78

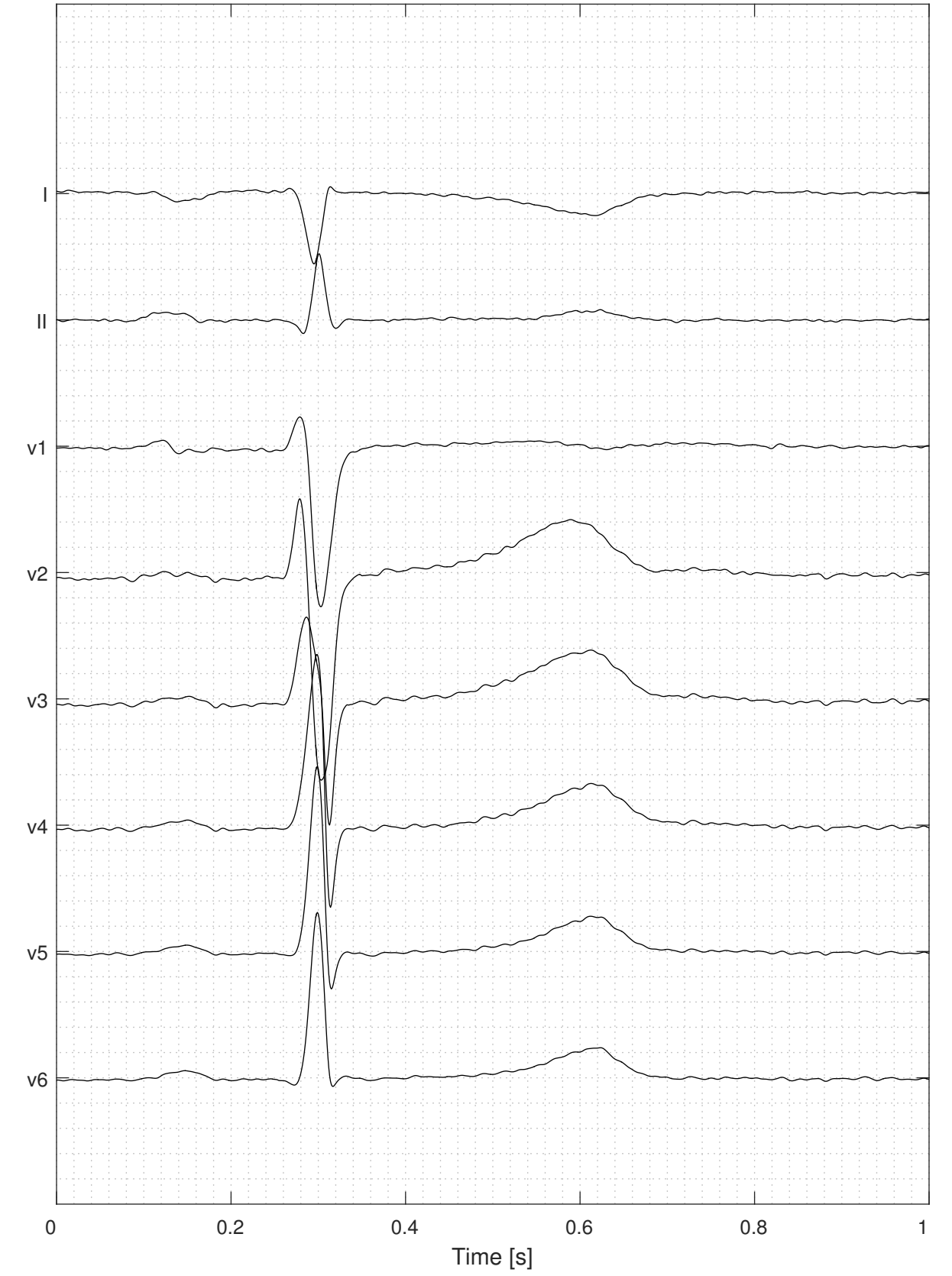
Low RR, Complex #: 167



Mid RR, Complex #: 67

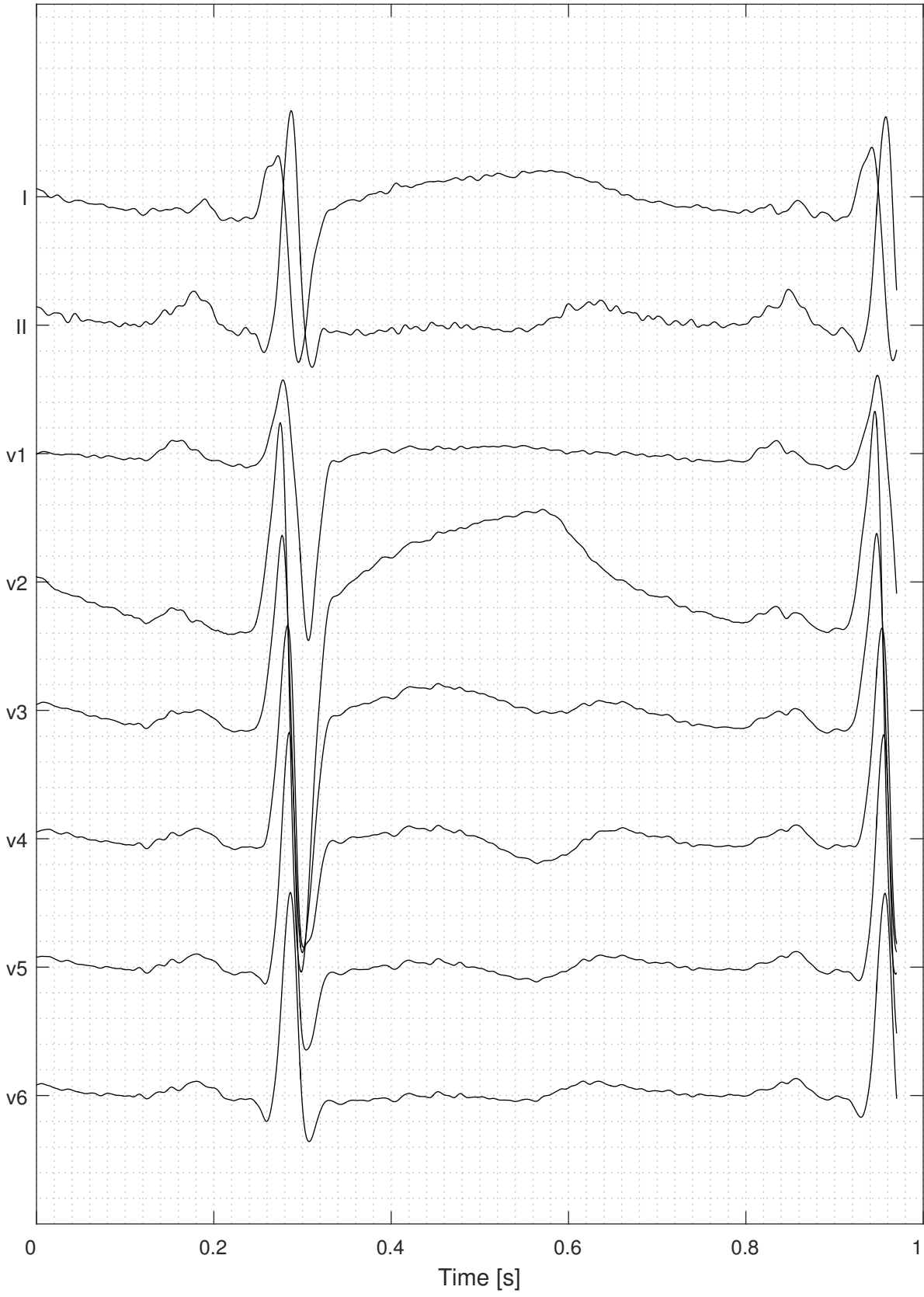


High RR, Complex #: 2

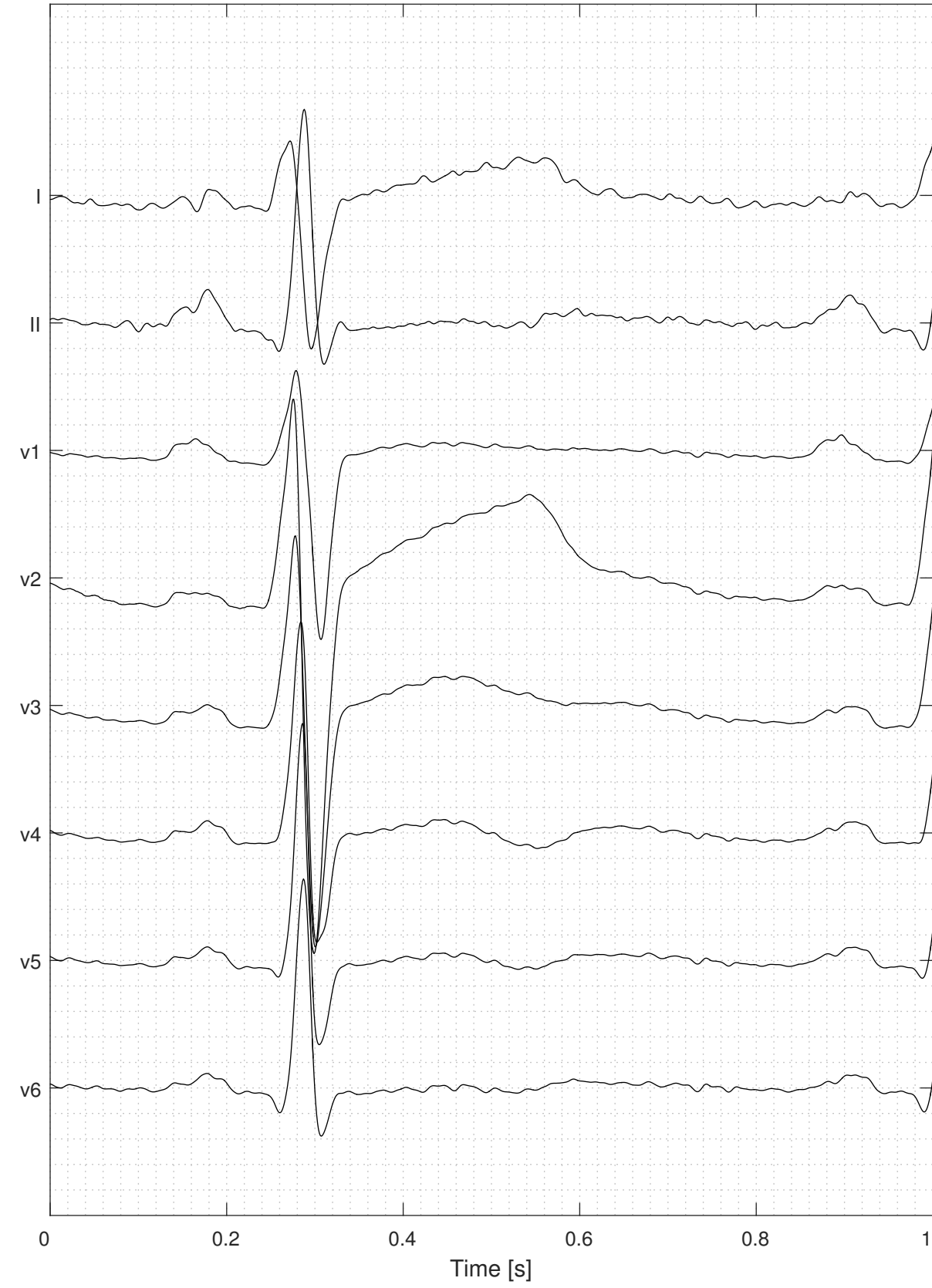


Patient 79

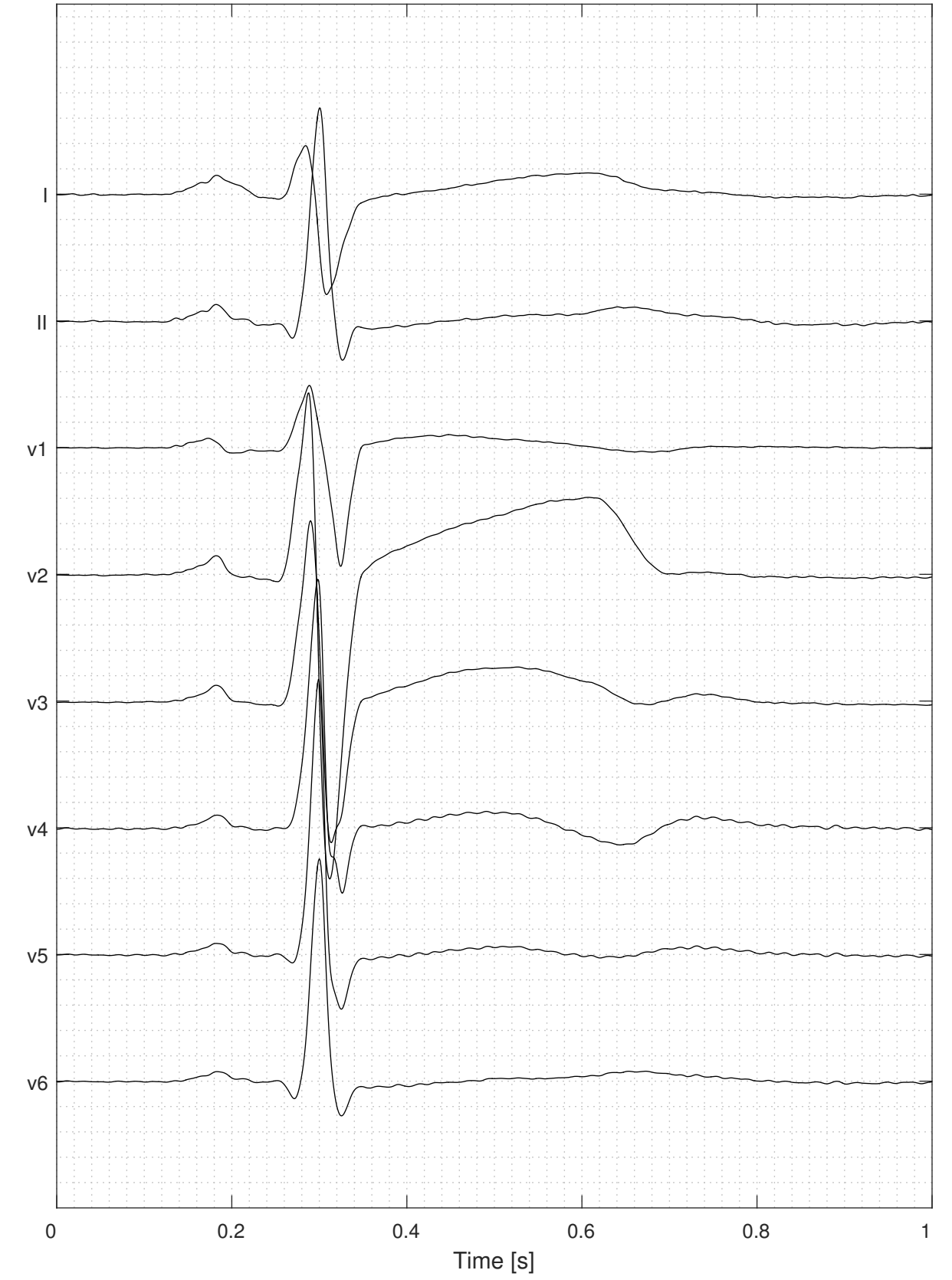
Low RR, Complex #: 137



Mid RR, Complex #: 269



High RR, Complex #: 60

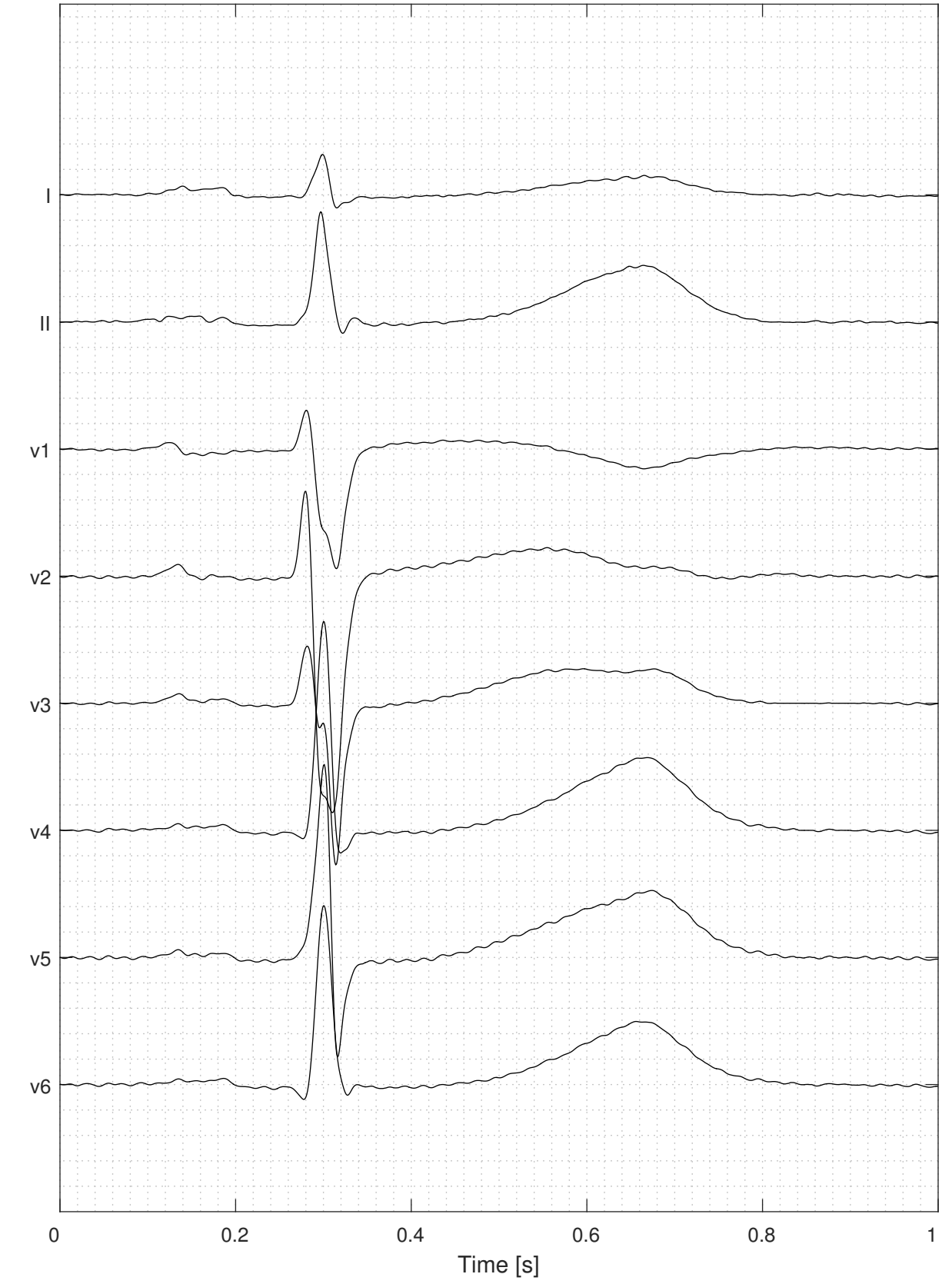
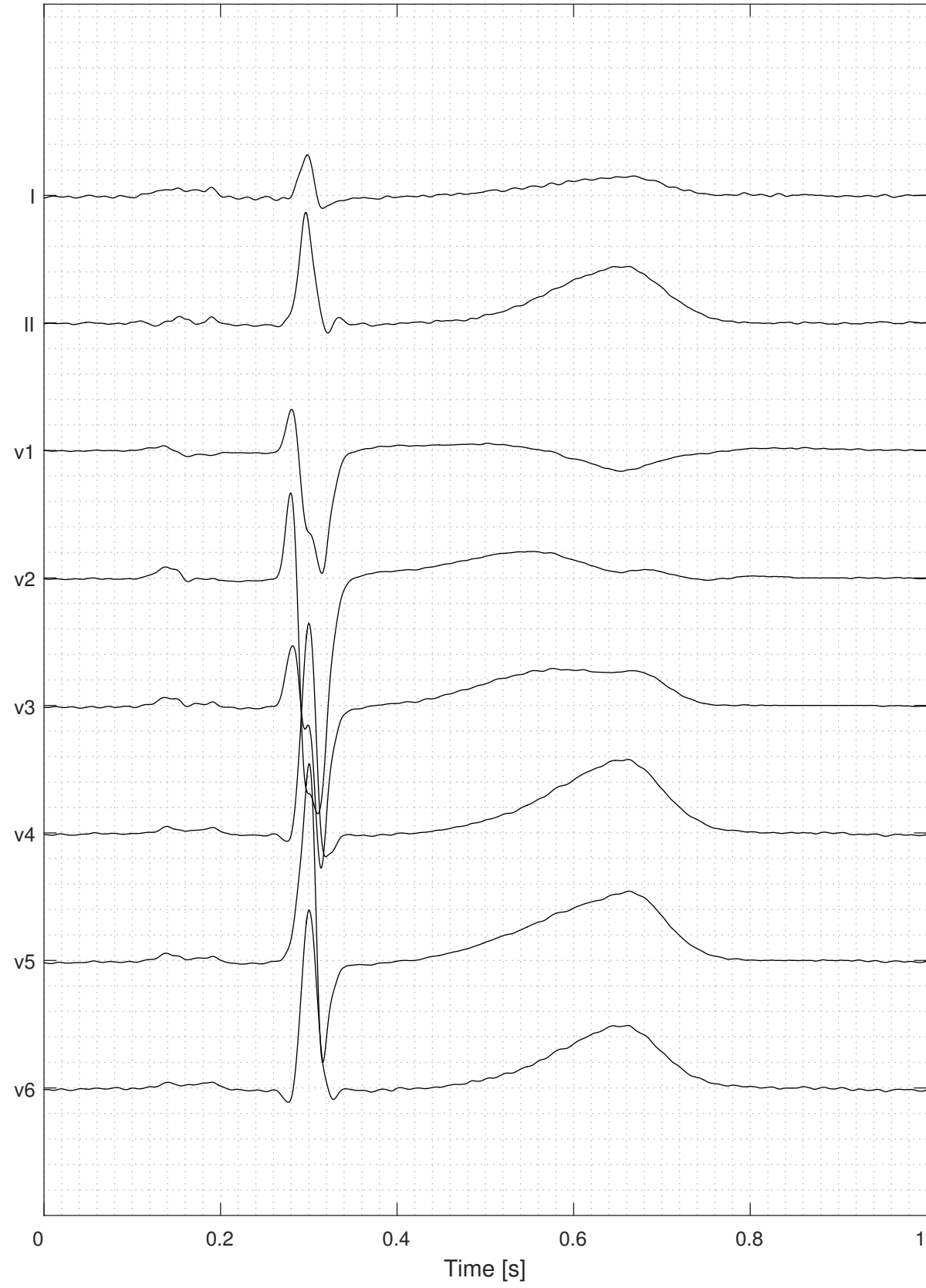
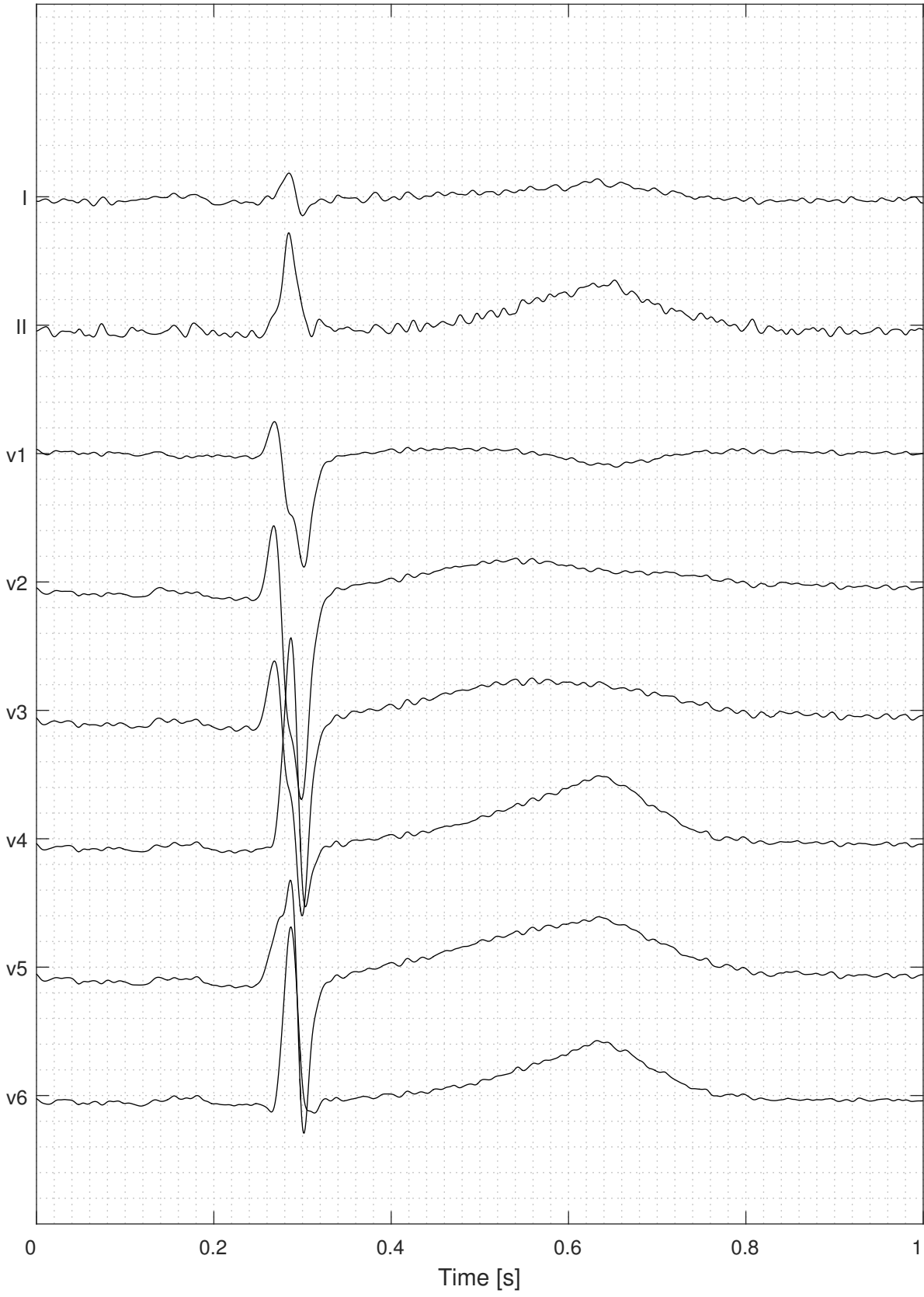


Patient 80

Low RR, Complex #: 117

Mid RR, Complex #: 25

High RR, Complex #: 81



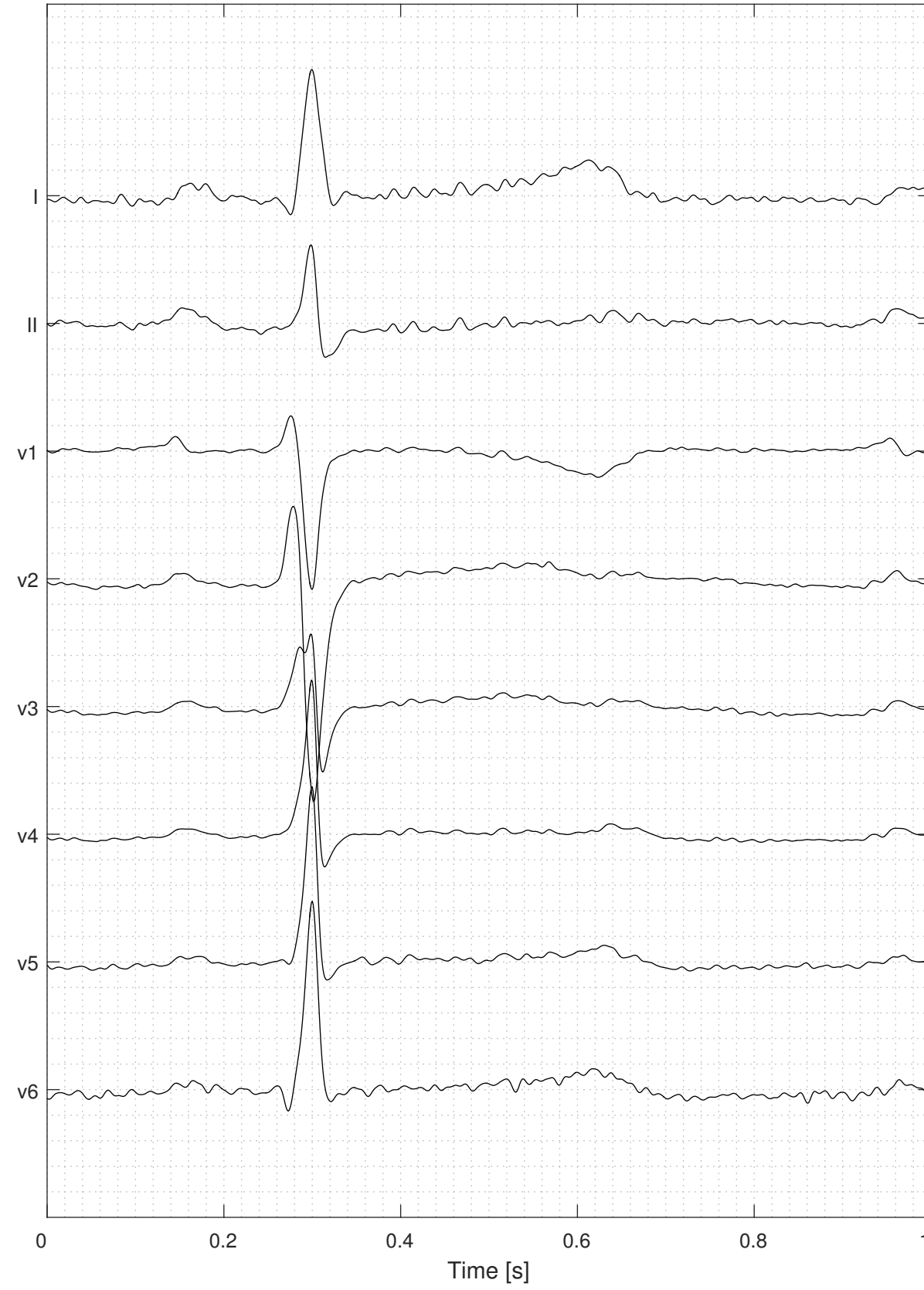


Patient 81

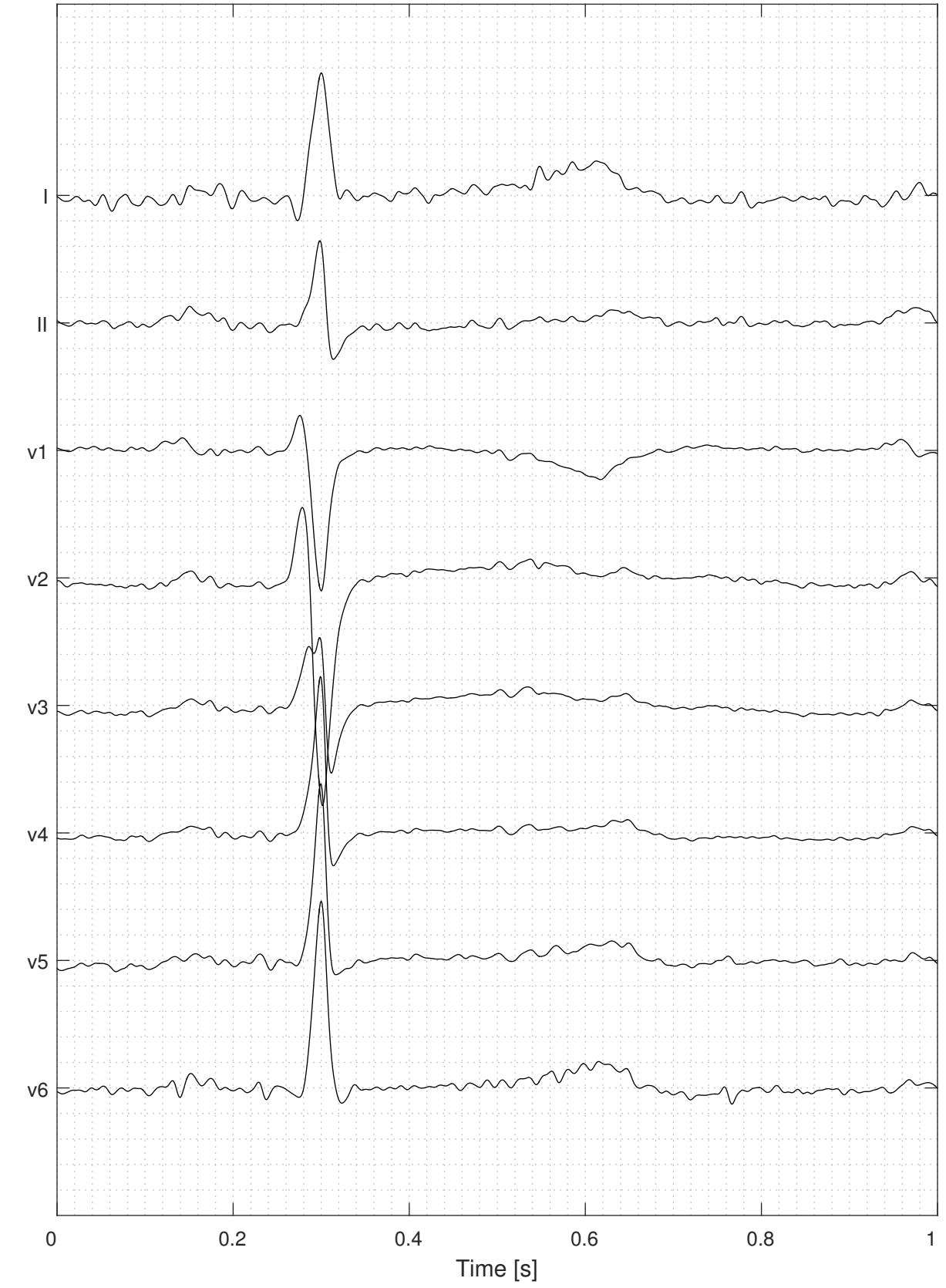
Low RR, Complex #: 157



Mid RR, Complex #: 102

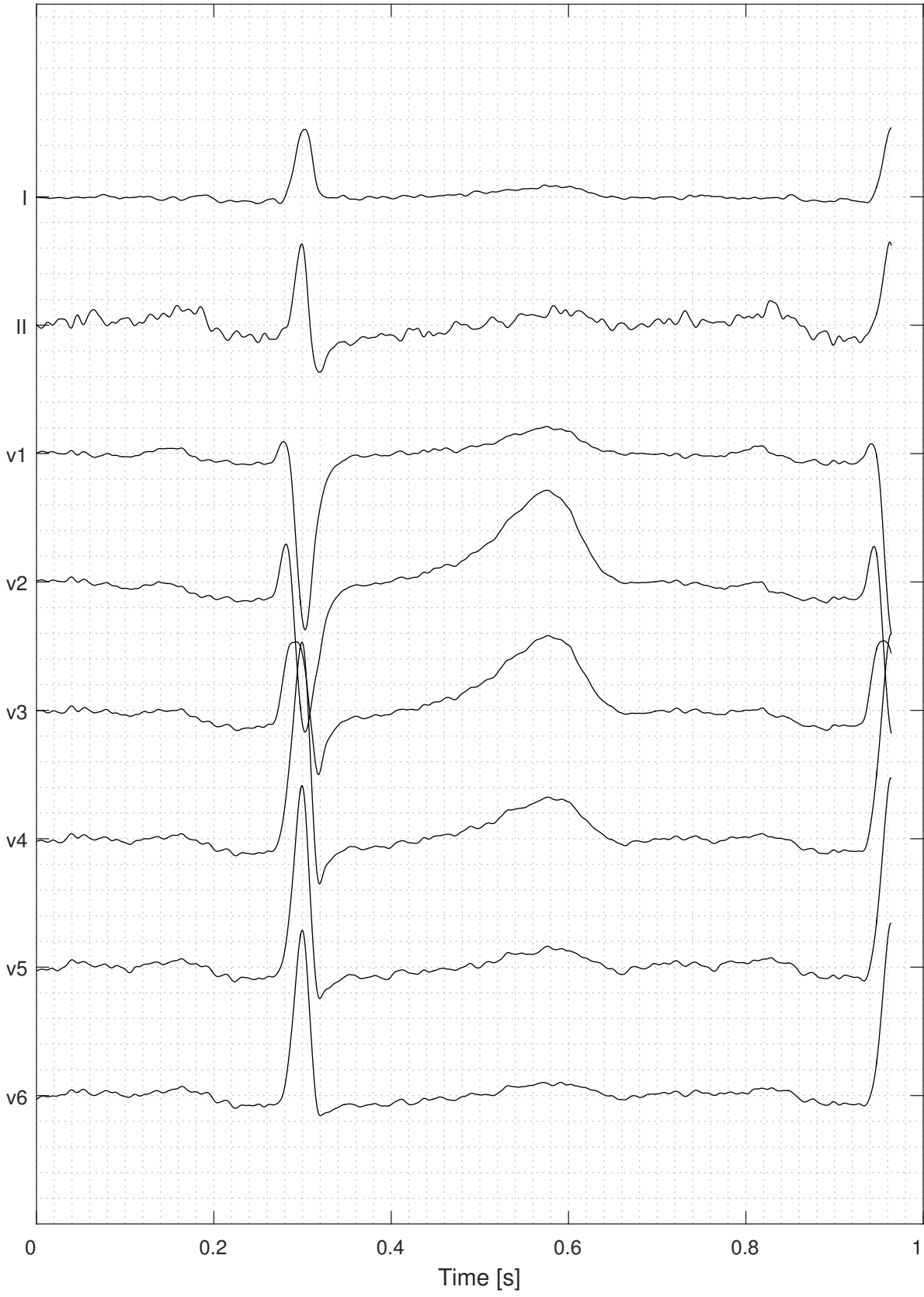


High RR, Complex #: 6

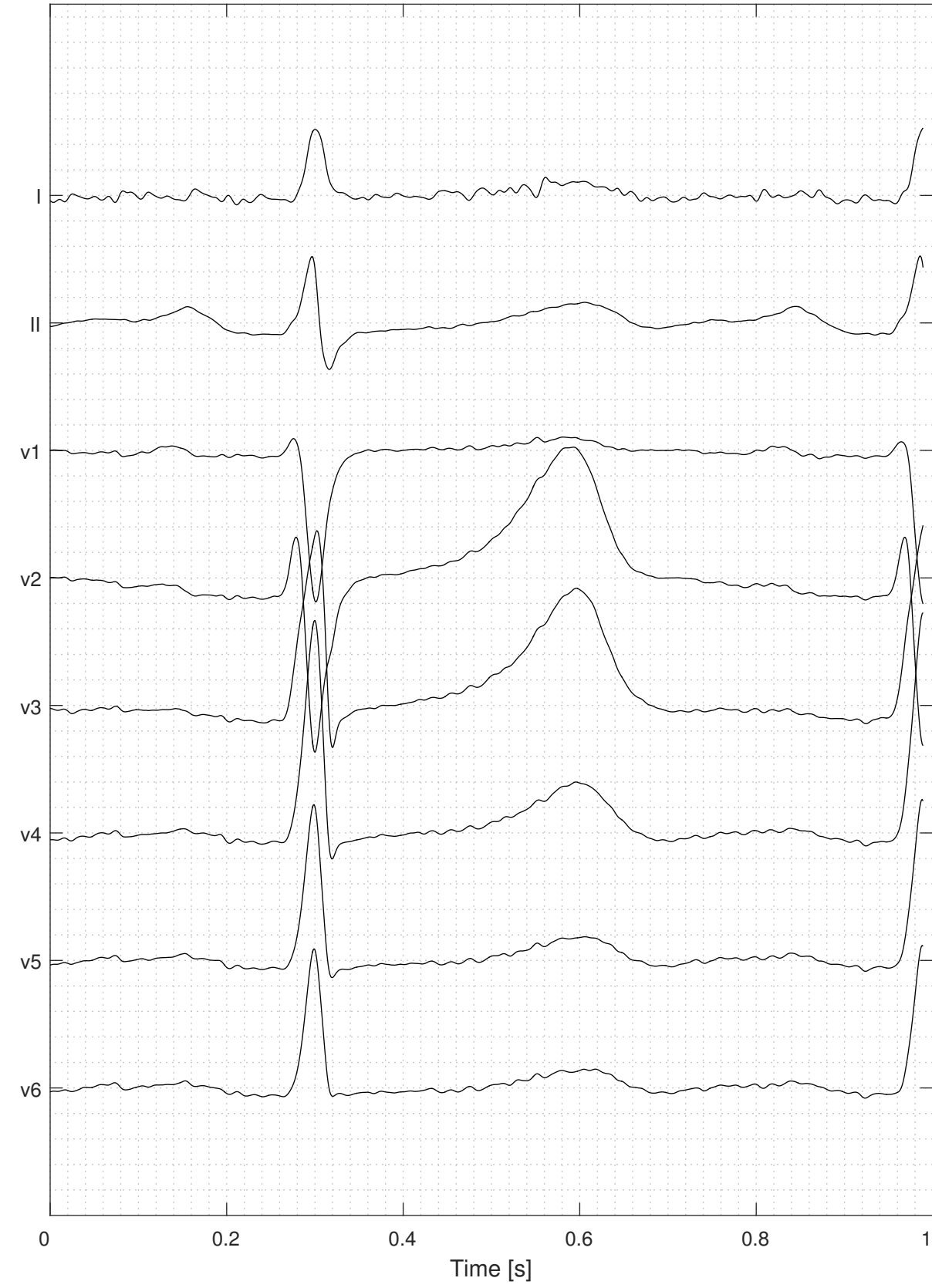


Patient 82

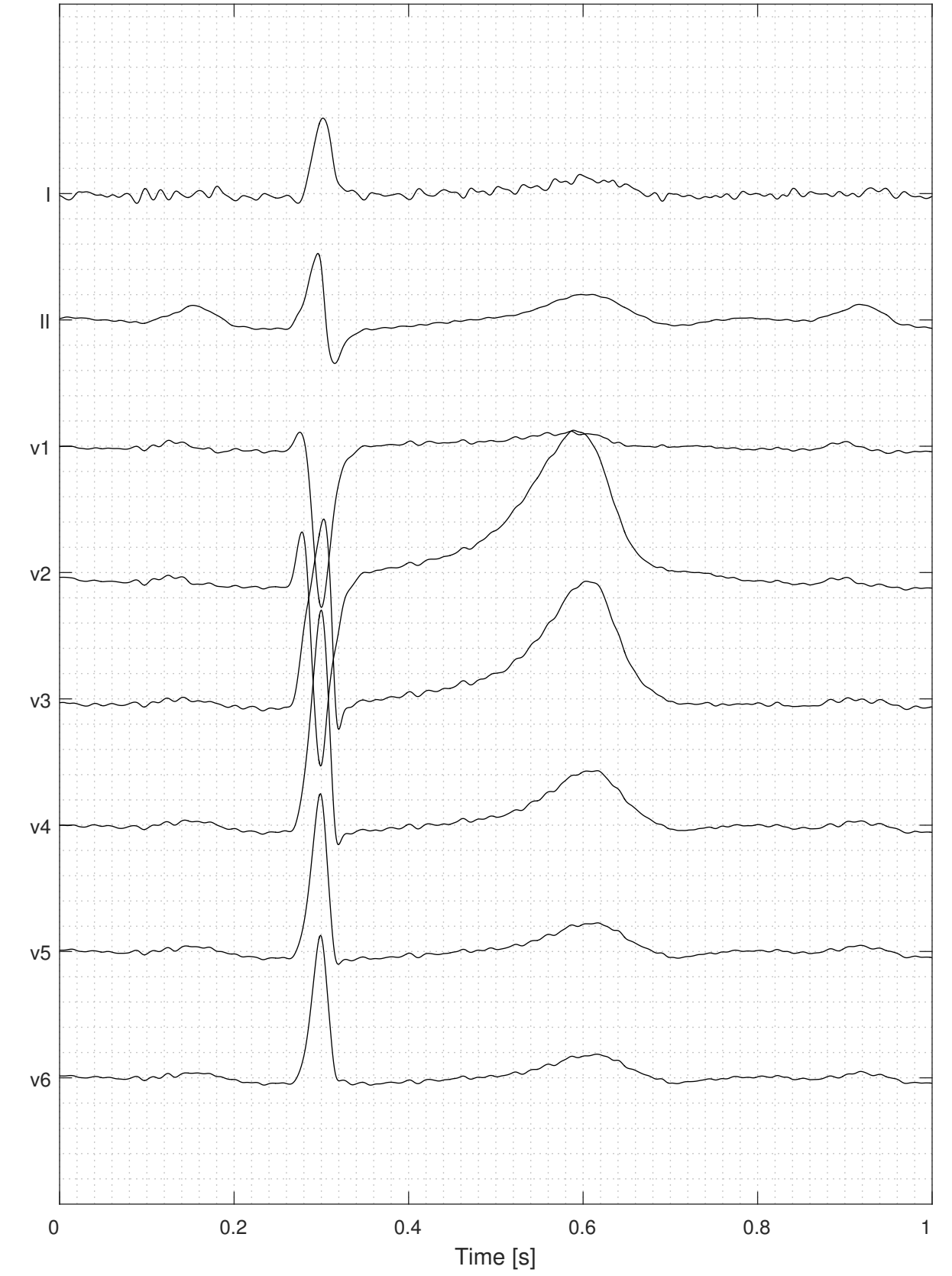
Low RR, Complex #: 260



Mid RR, Complex #: 77

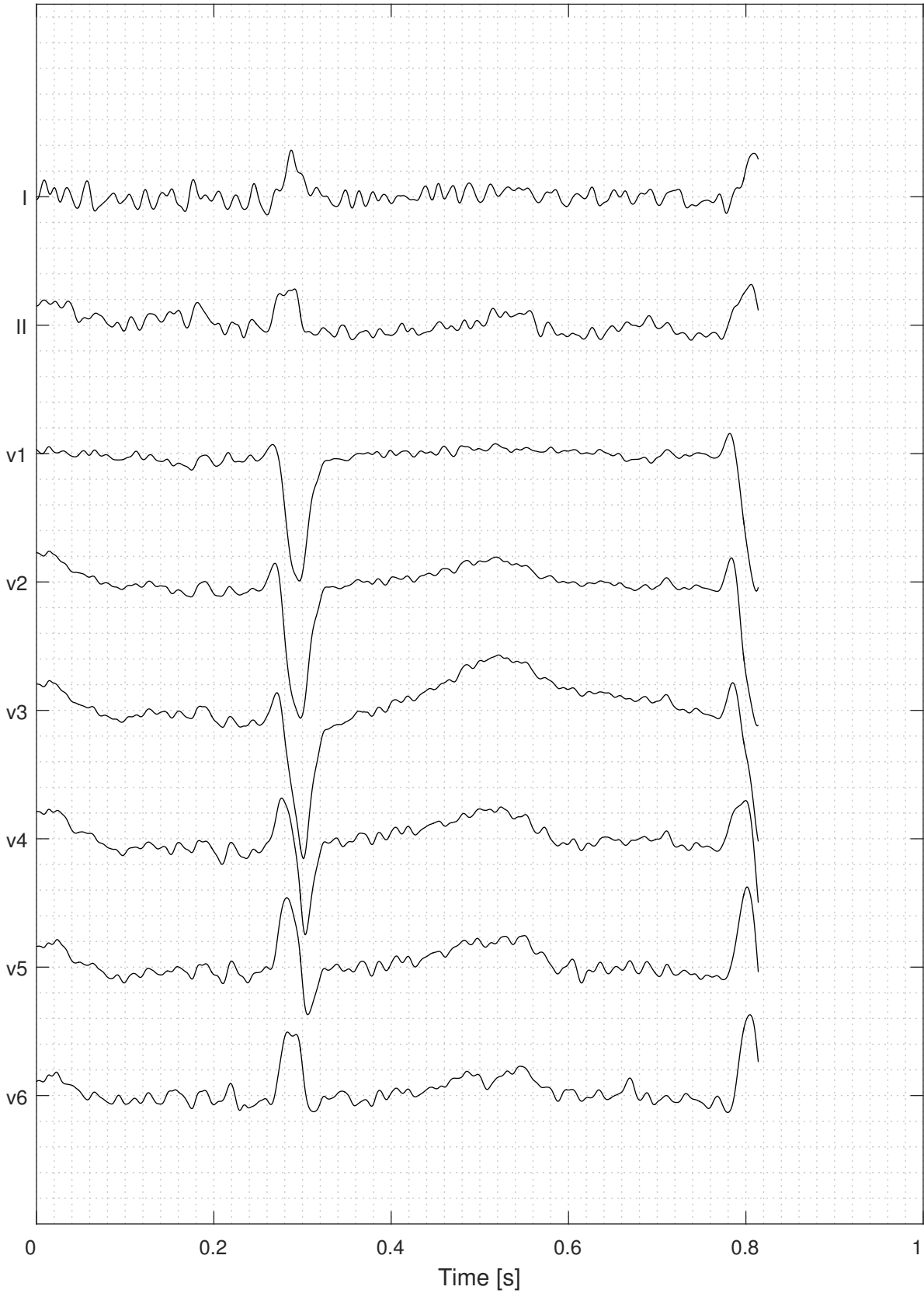


High RR, Complex #: 18

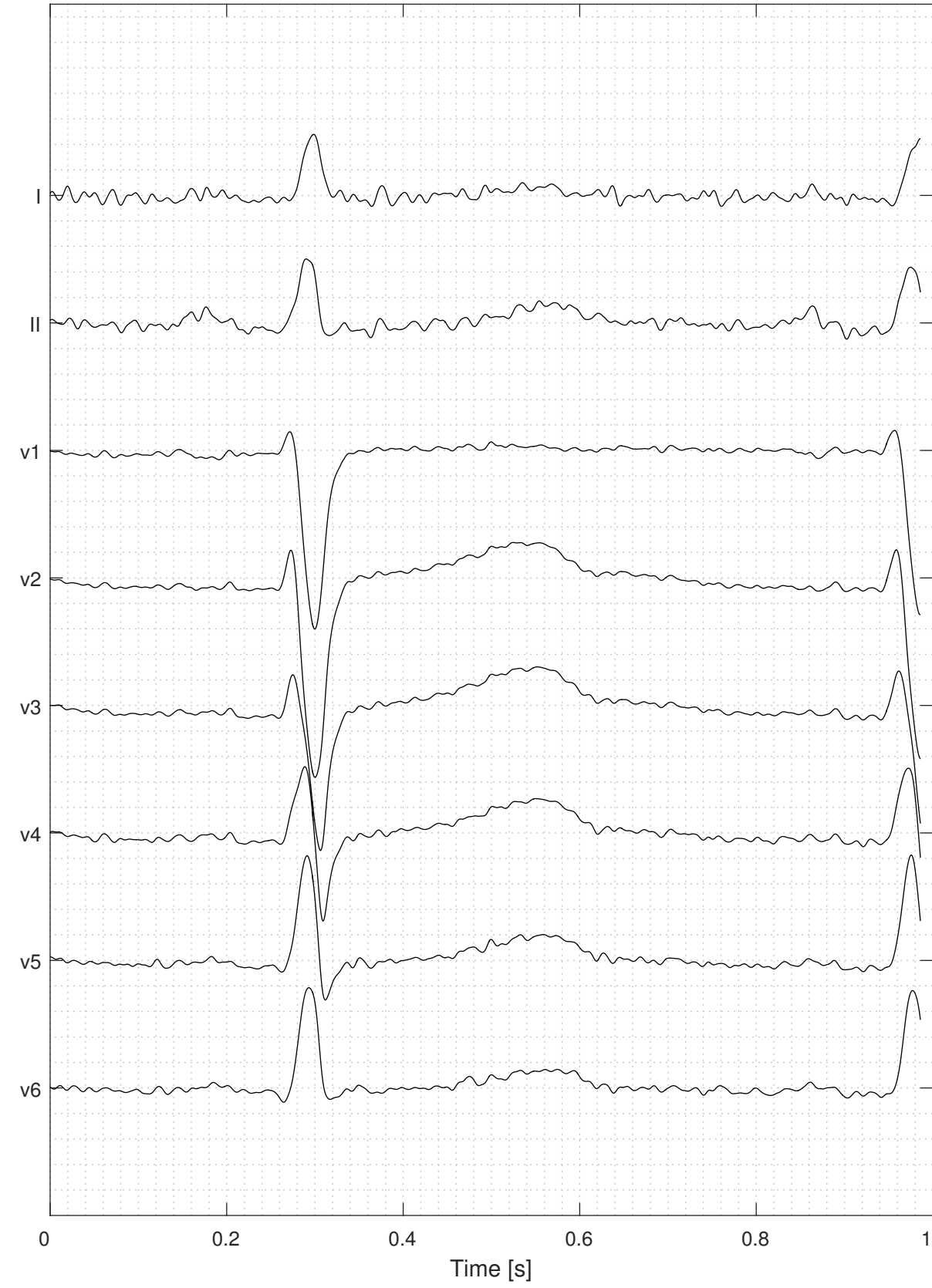


Patient 83

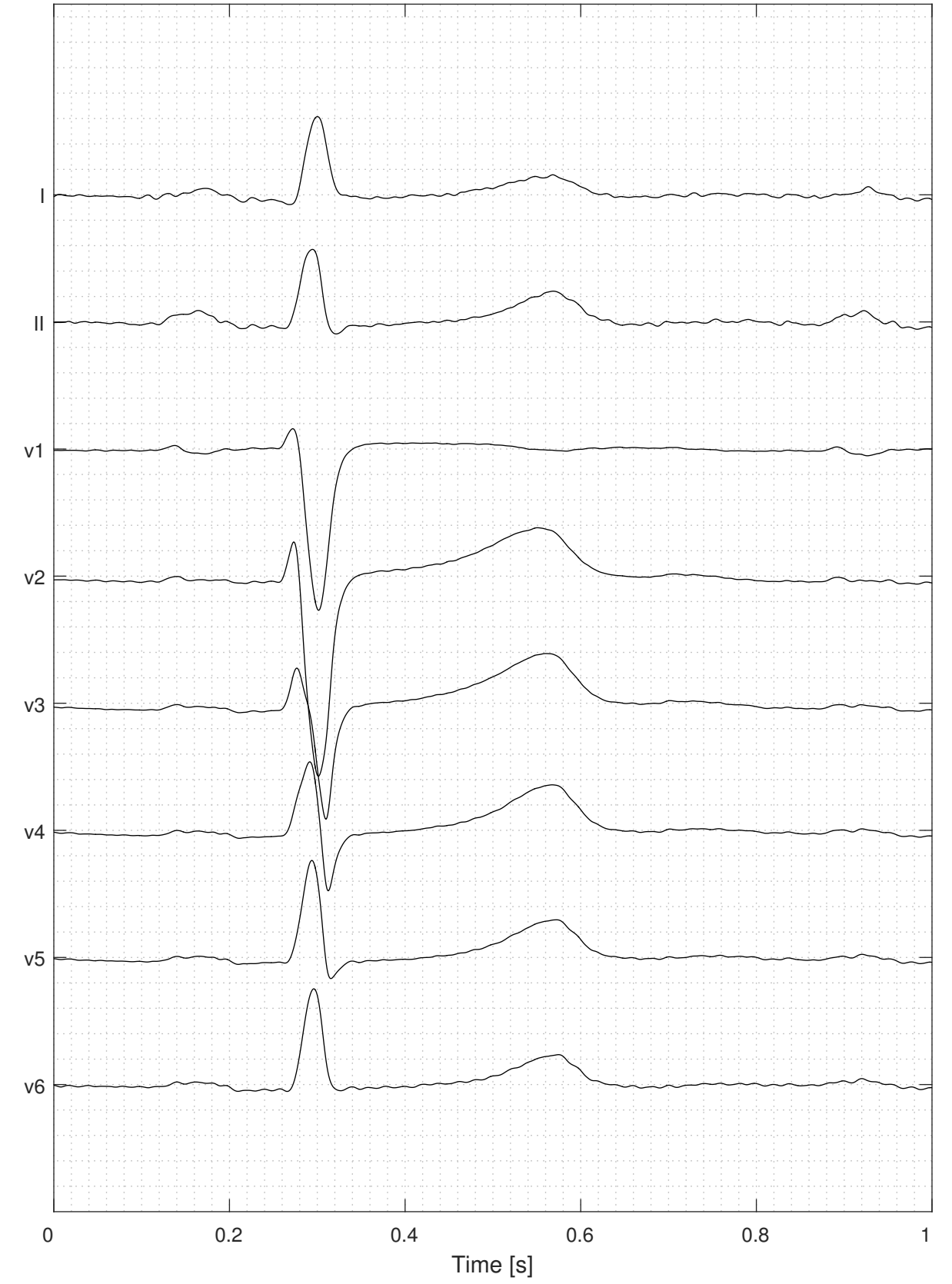
Low RR, Complex #: 173



Mid RR, Complex #: 190



High RR, Complex #: 25

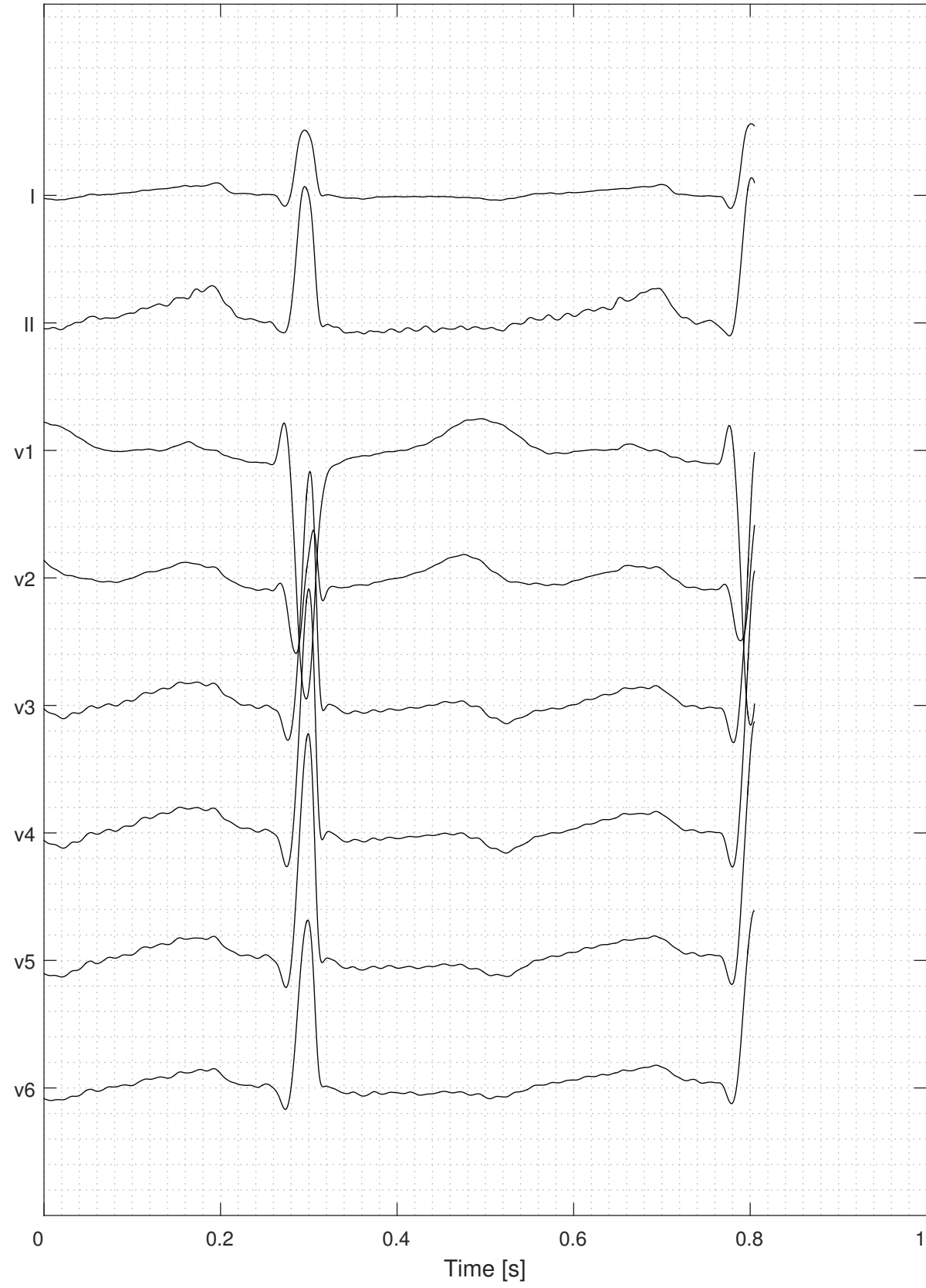


Patient 84

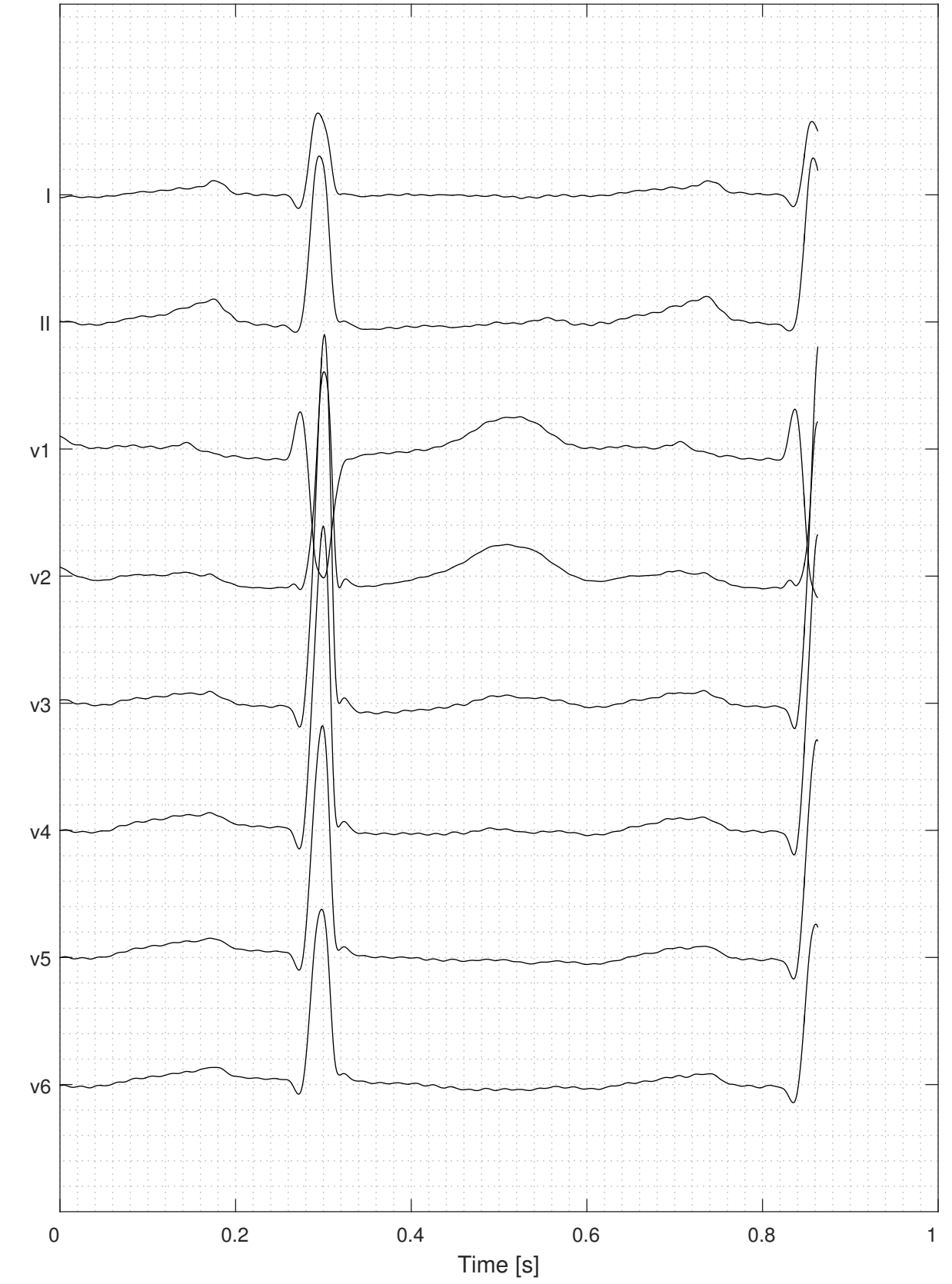
Low RR, Complex #: 280



Mid RR, Complex #: 517

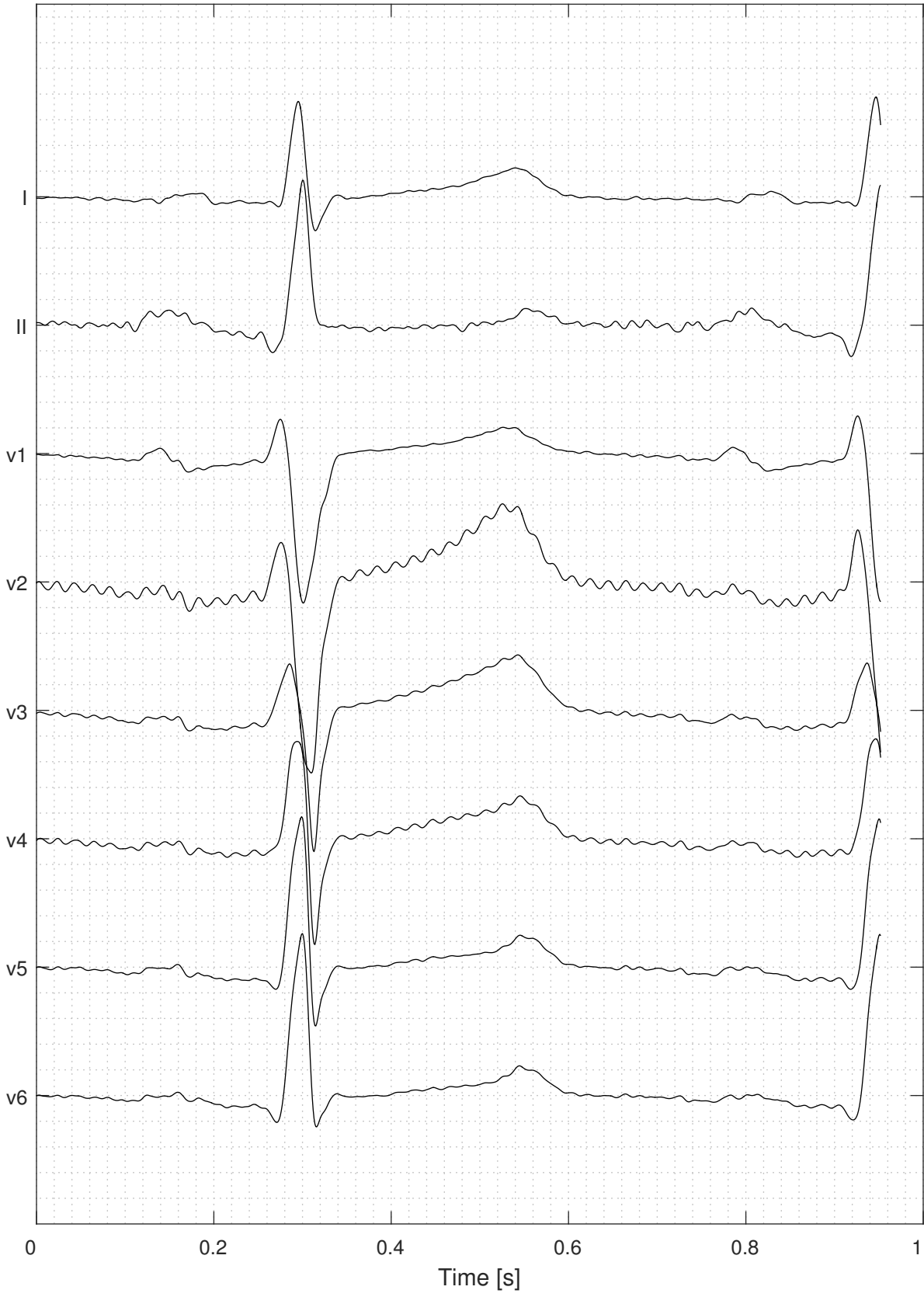


High RR, Complex #: 203

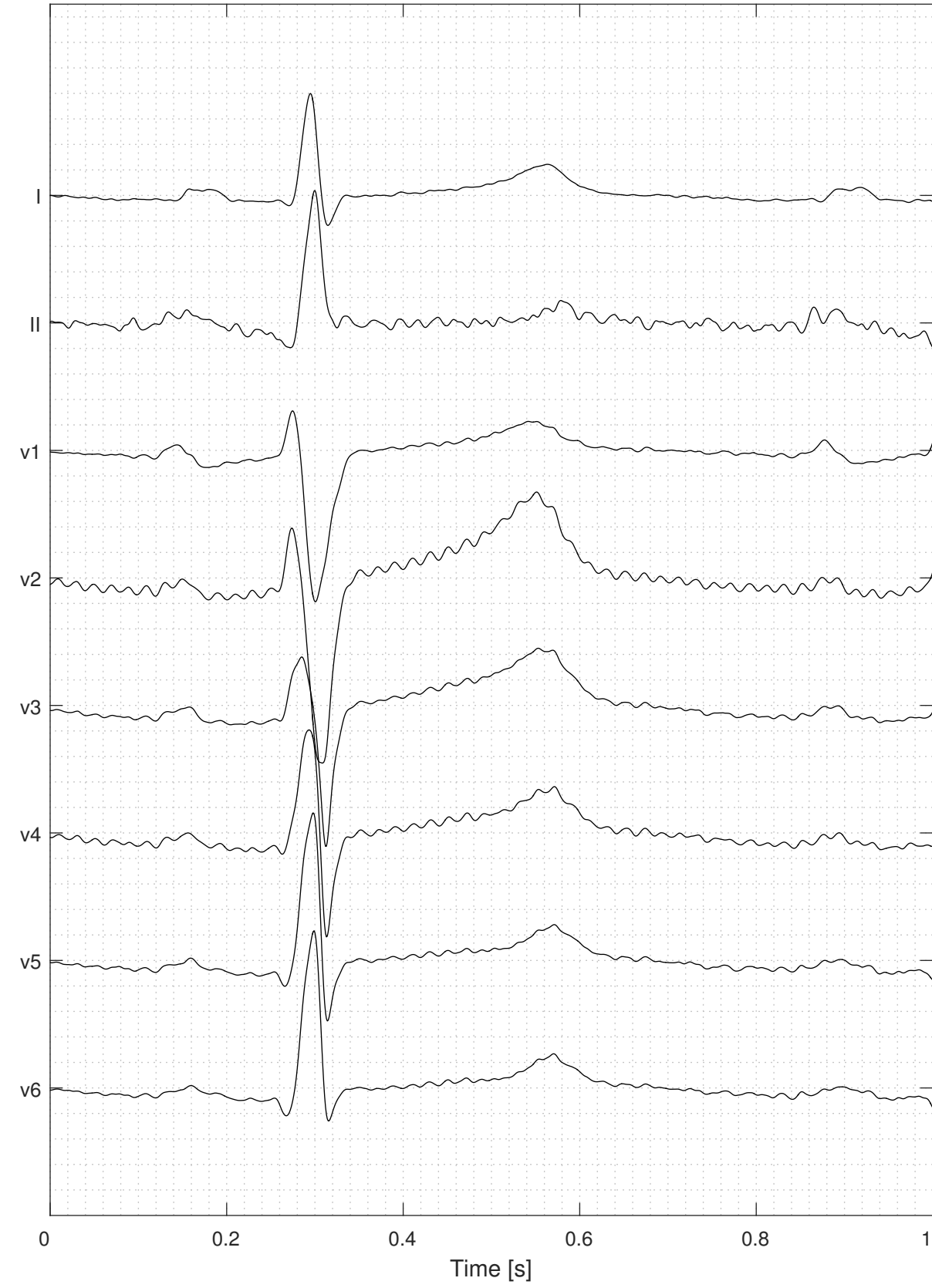


Patient 85

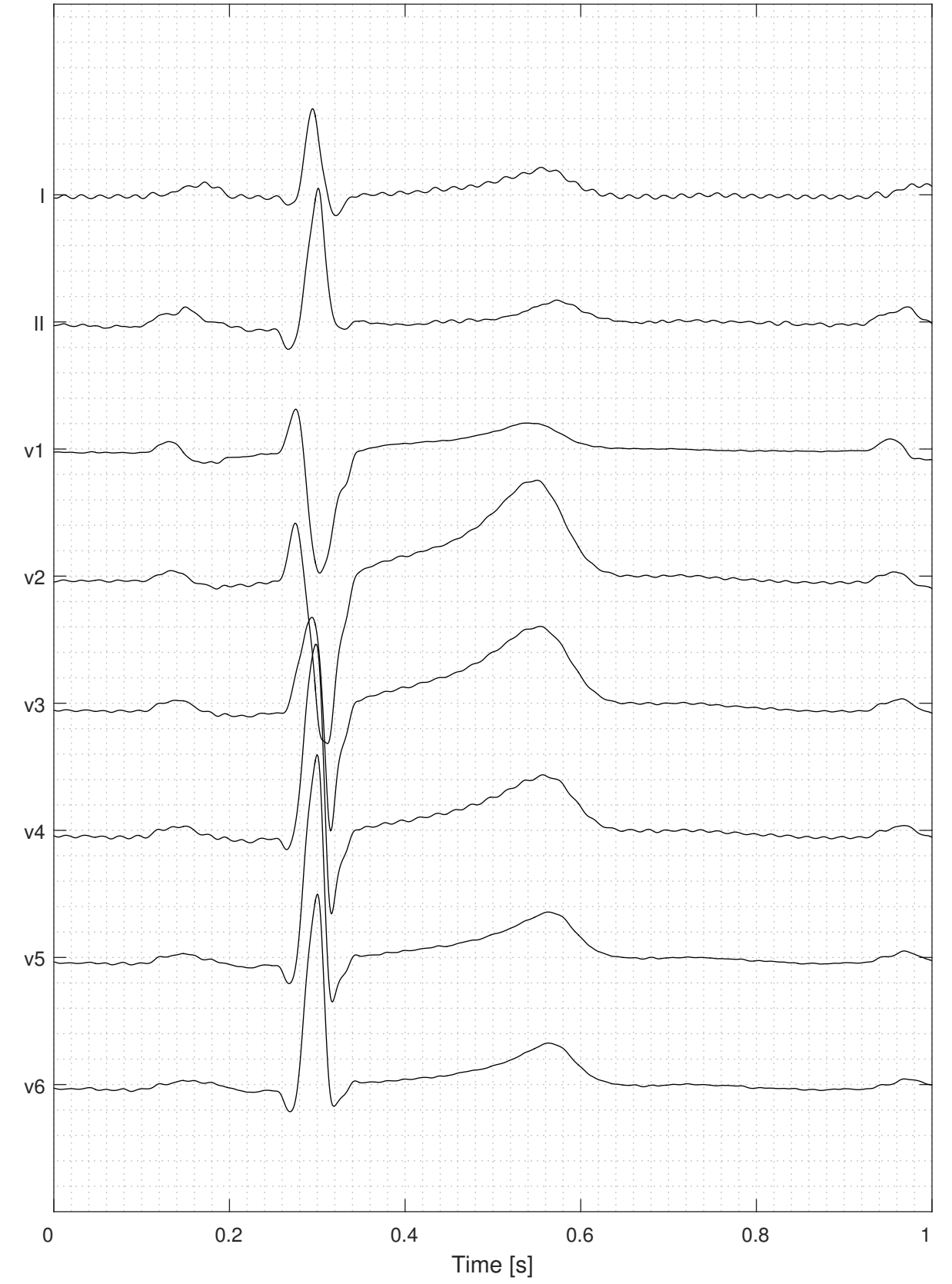
Low RR, Complex #: 220



Mid RR, Complex #: 180



High RR, Complex #: 79

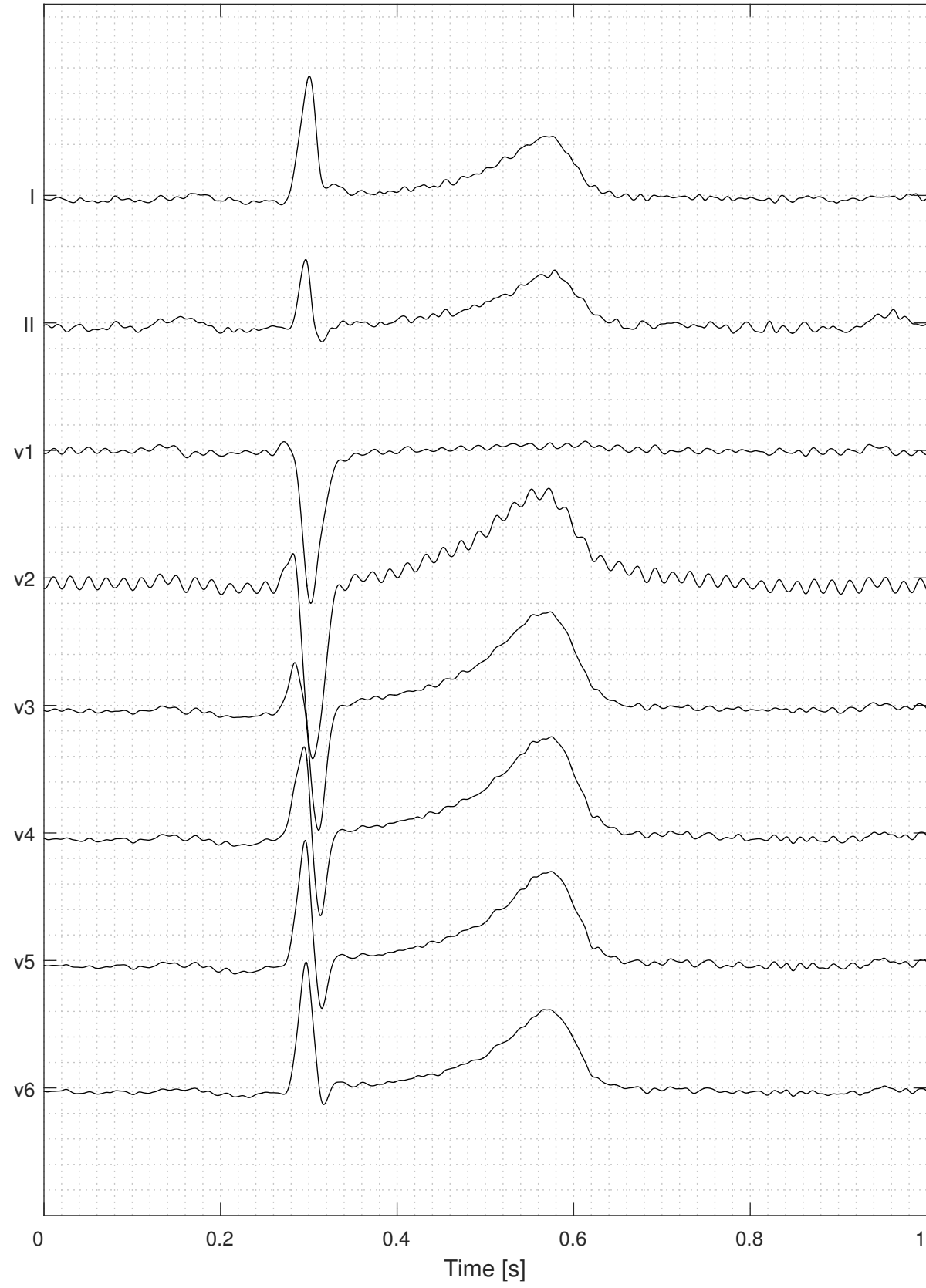


Patient 86

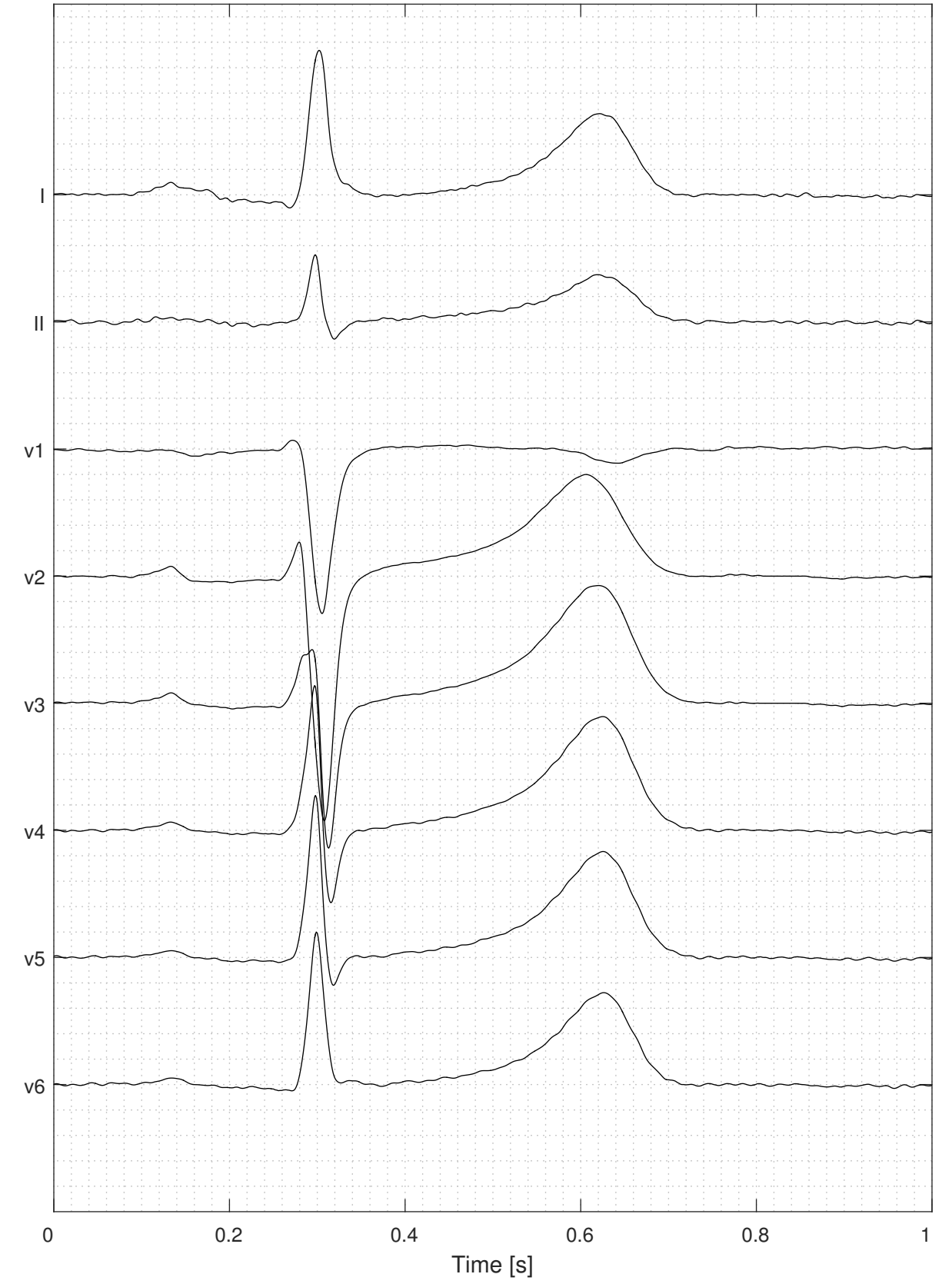
Low RR, Complex #: 108



Mid RR, Complex #: 216

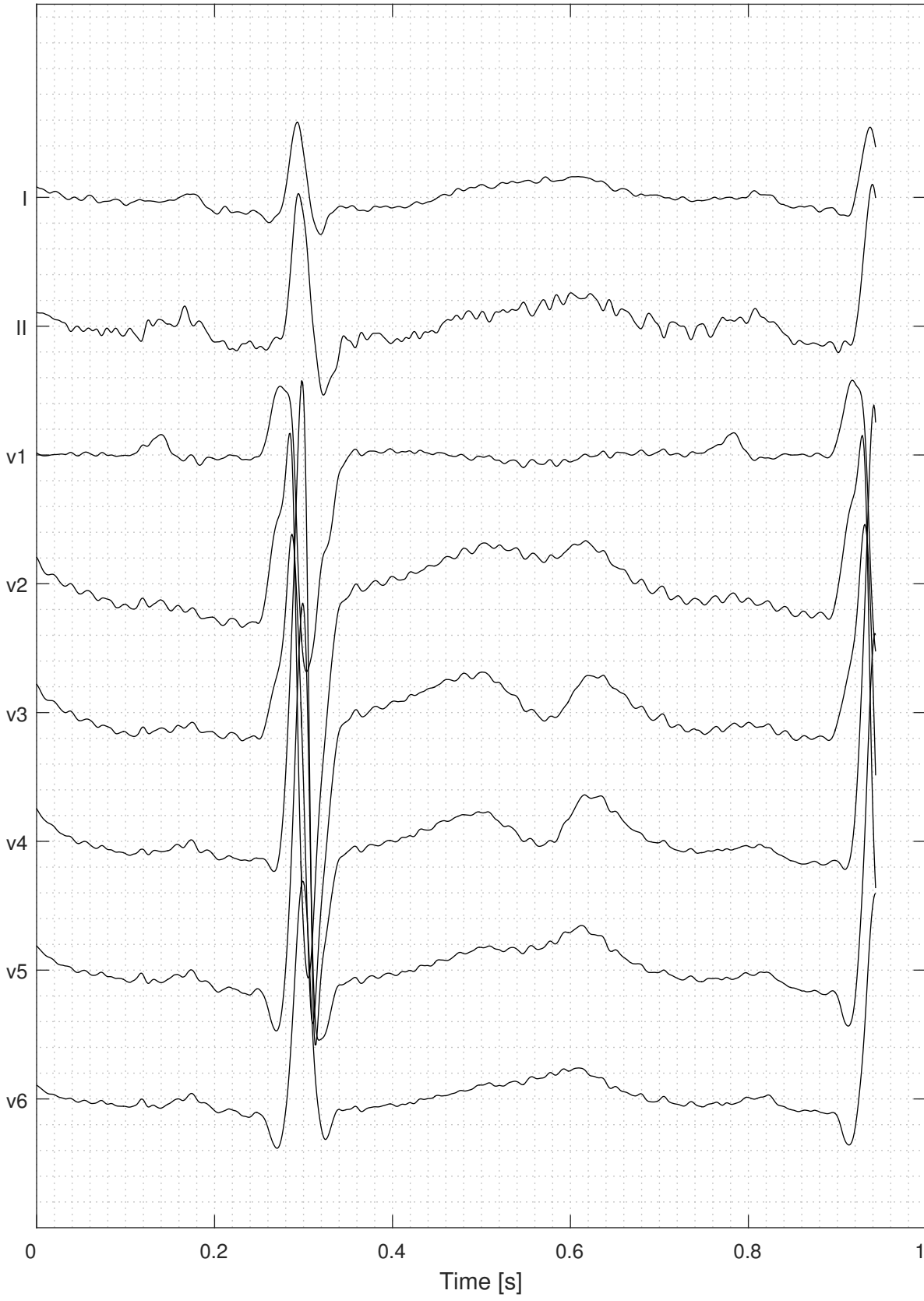


High RR, Complex #: 53

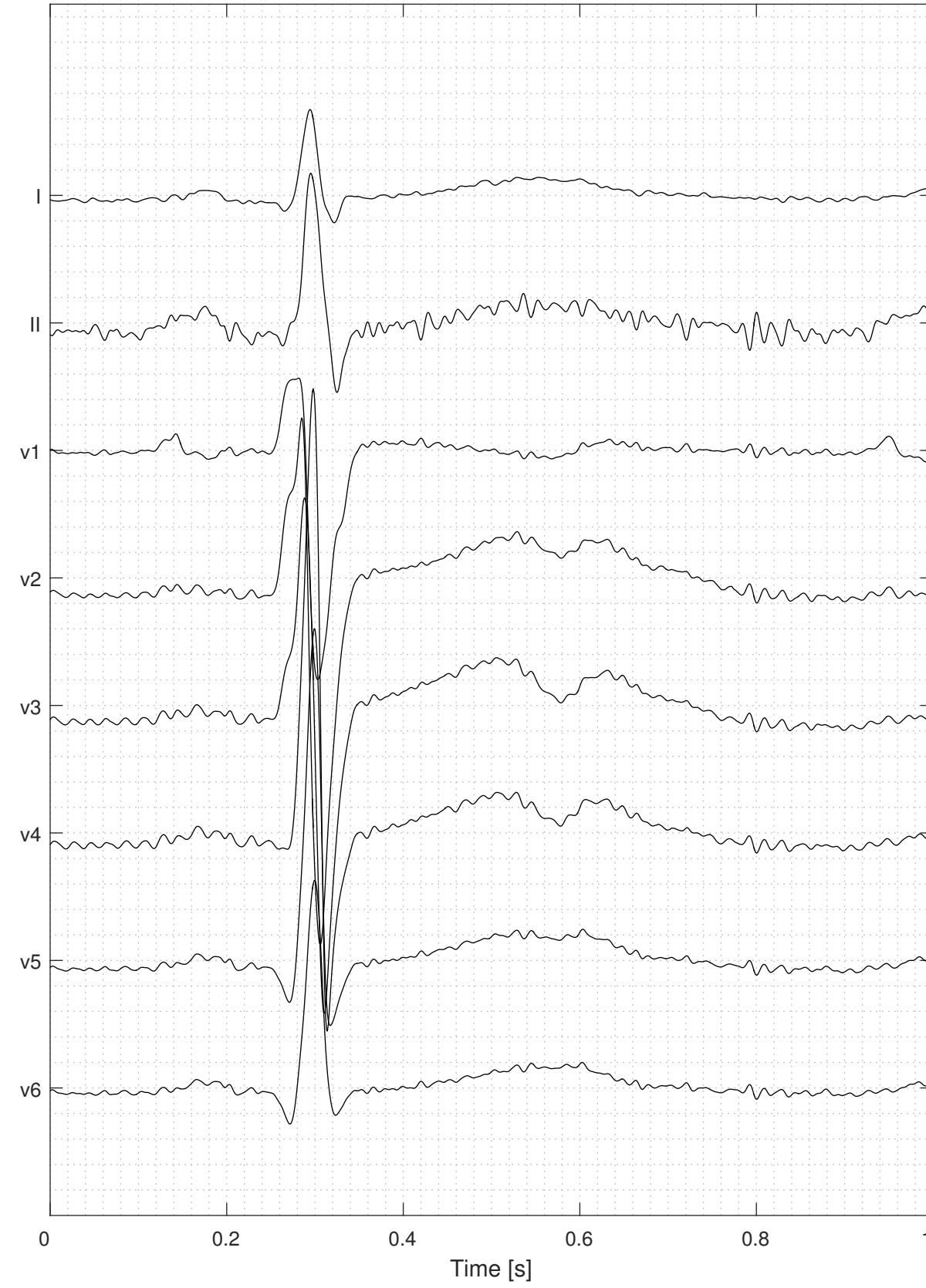


Patient 87

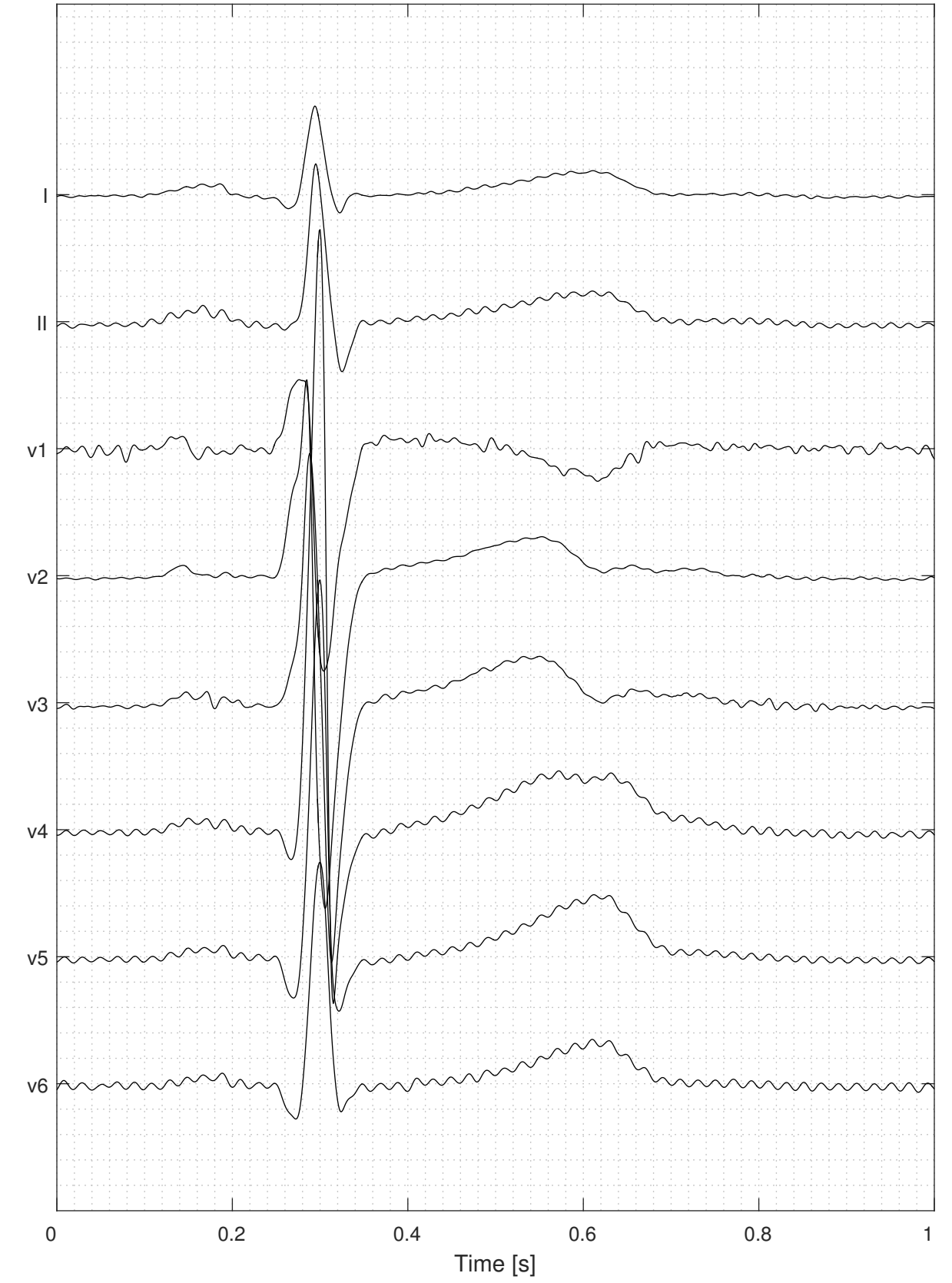
Low RR, Complex #: 136



Mid RR, Complex #: 162

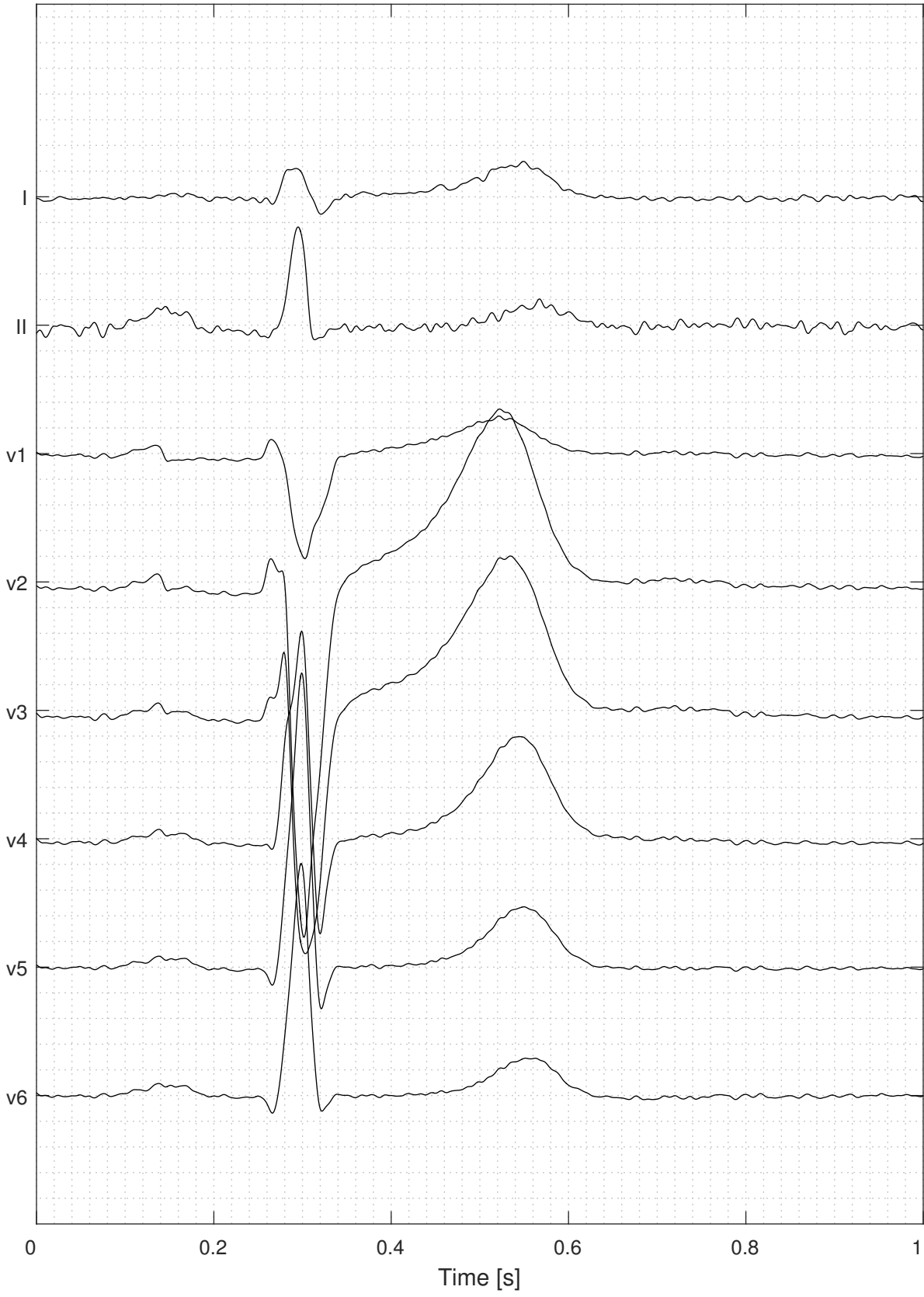


High RR, Complex #: 11

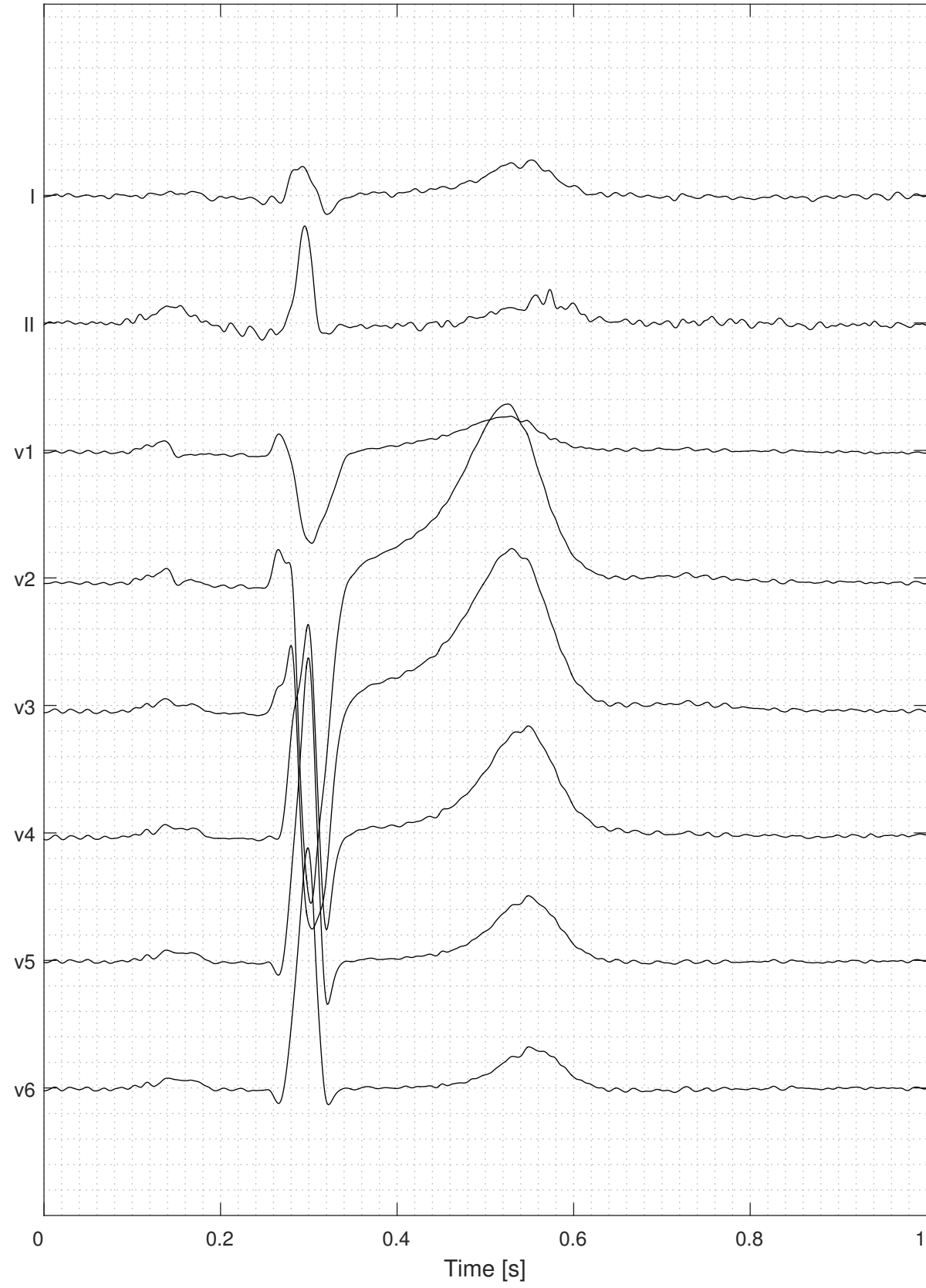


Patient 88

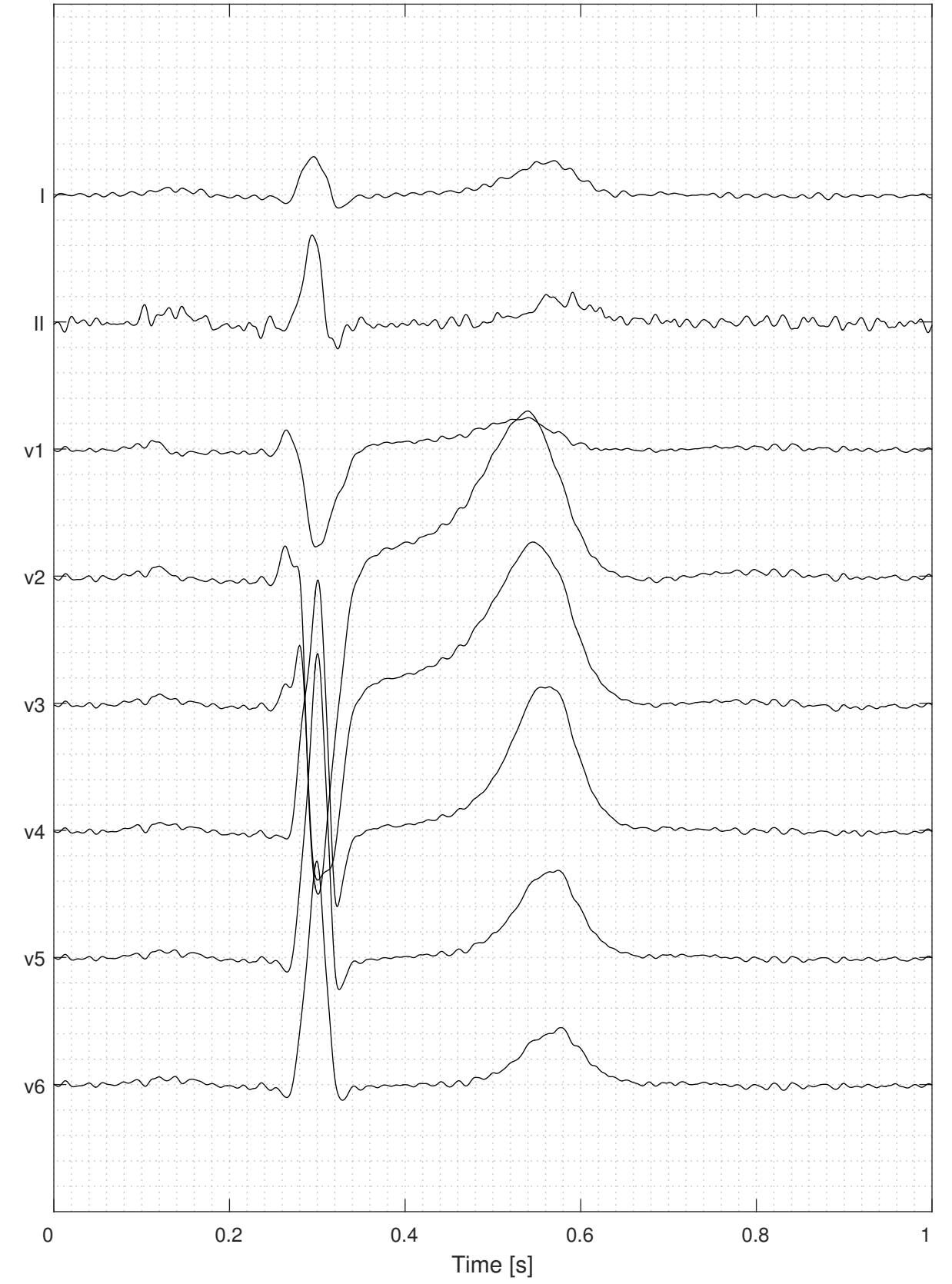
Low RR, Complex #: 232



Mid RR, Complex #: 295



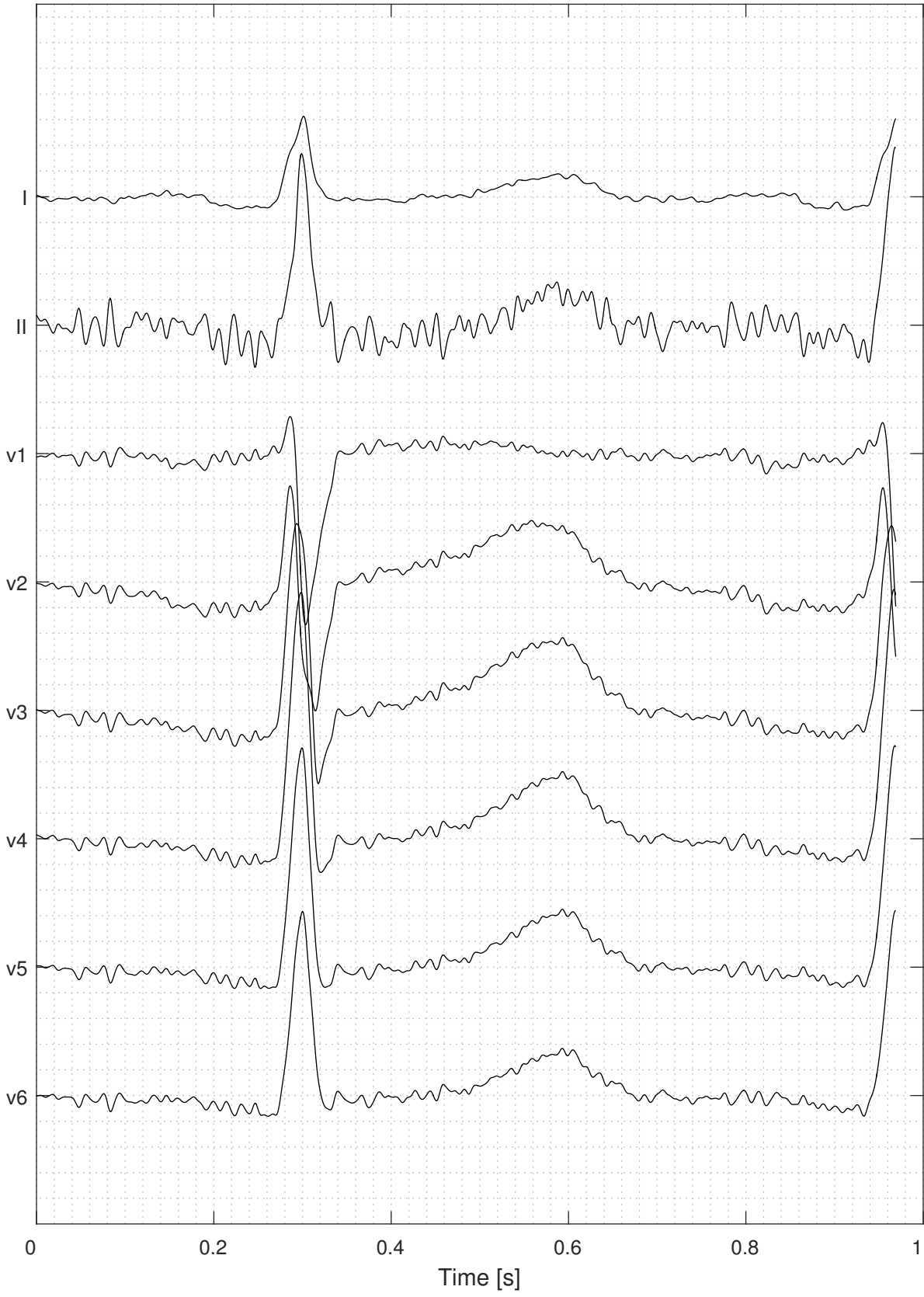
High RR, Complex #: 58



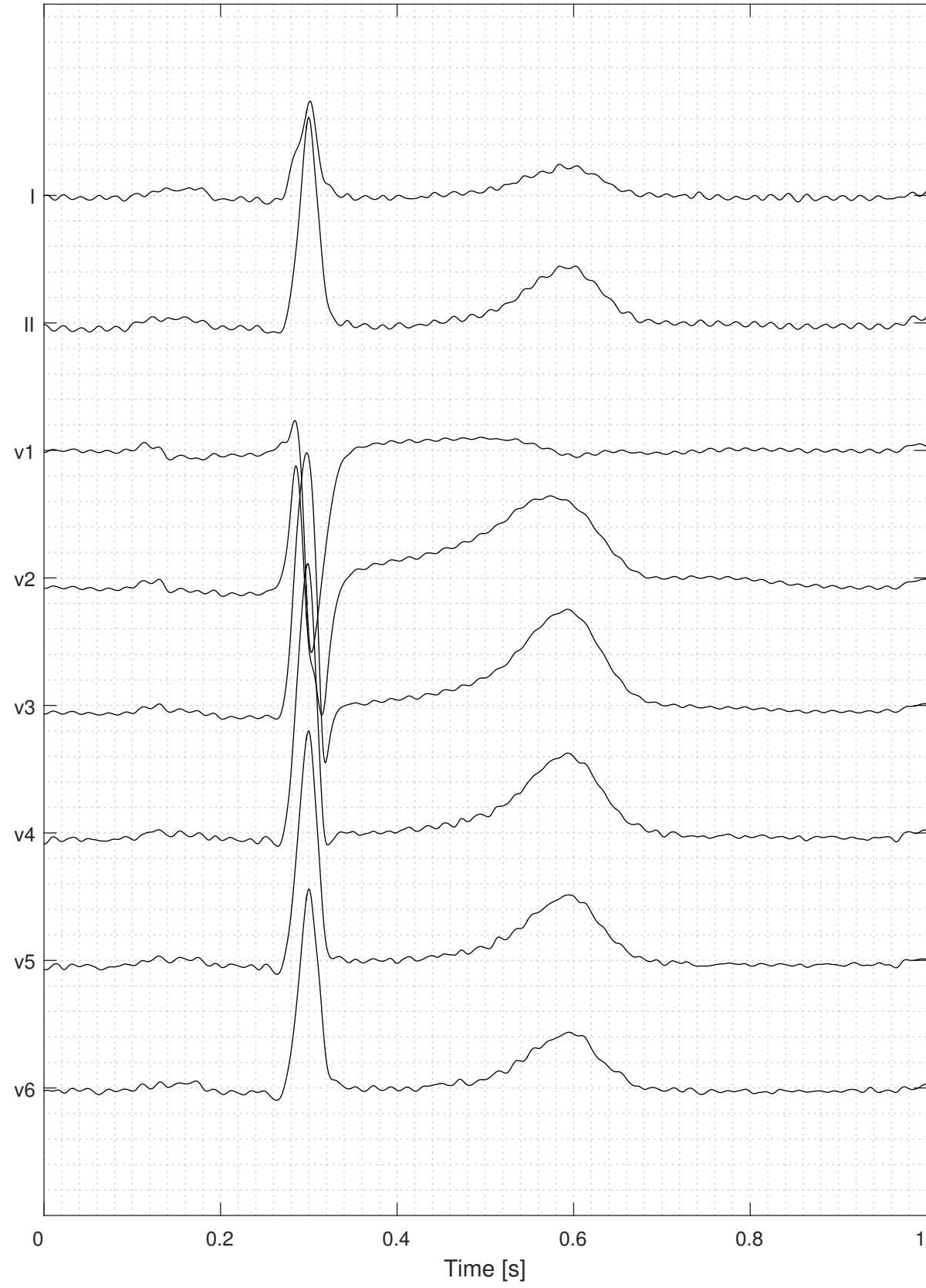


Patient 89

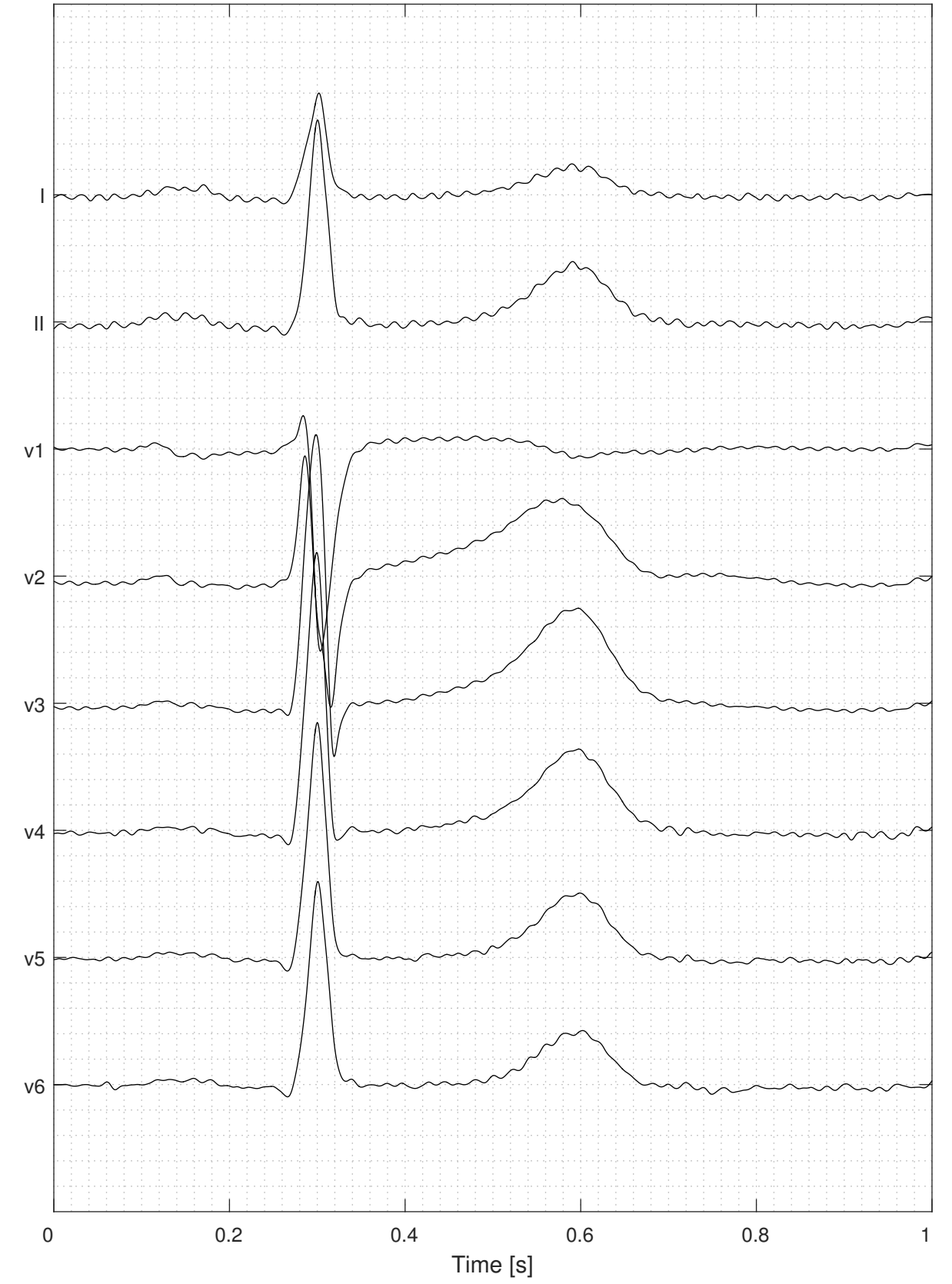
Low RR, Complex #: 150



Mid RR, Complex #: 117



High RR, Complex #: 65

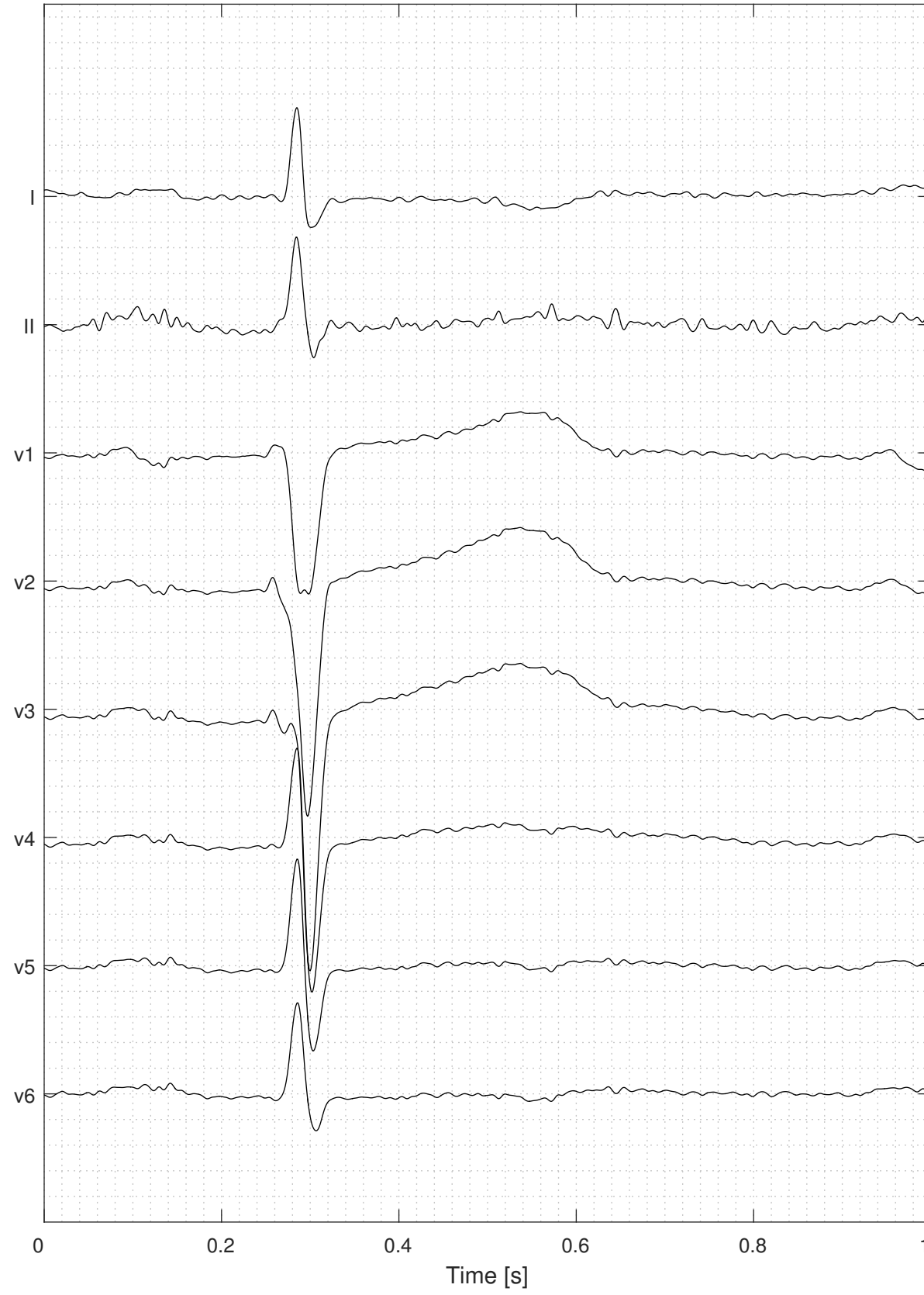


Patient 90

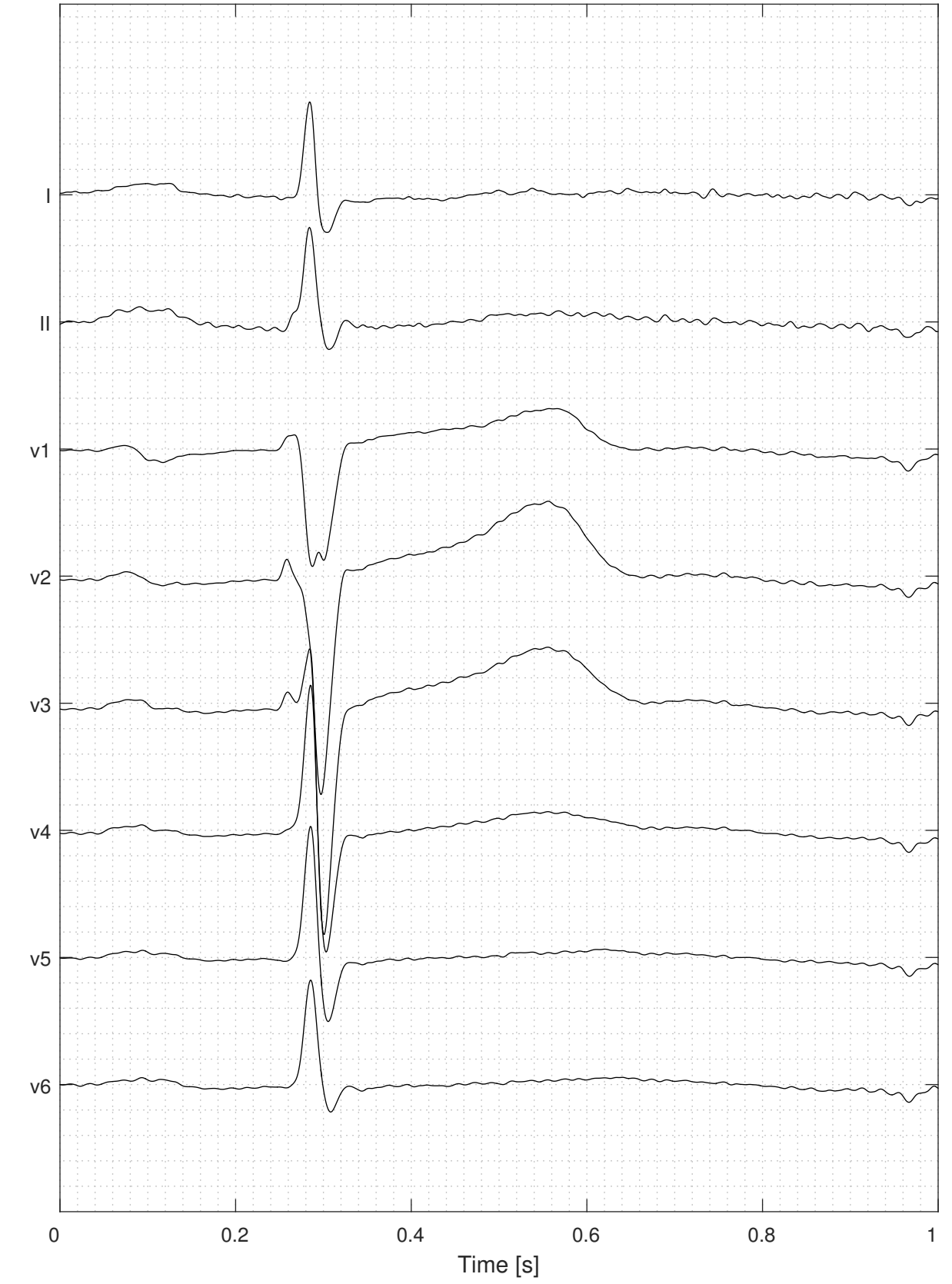
Low RR, Complex #: 296



Mid RR, Complex #: 150



High RR, Complex #: 131

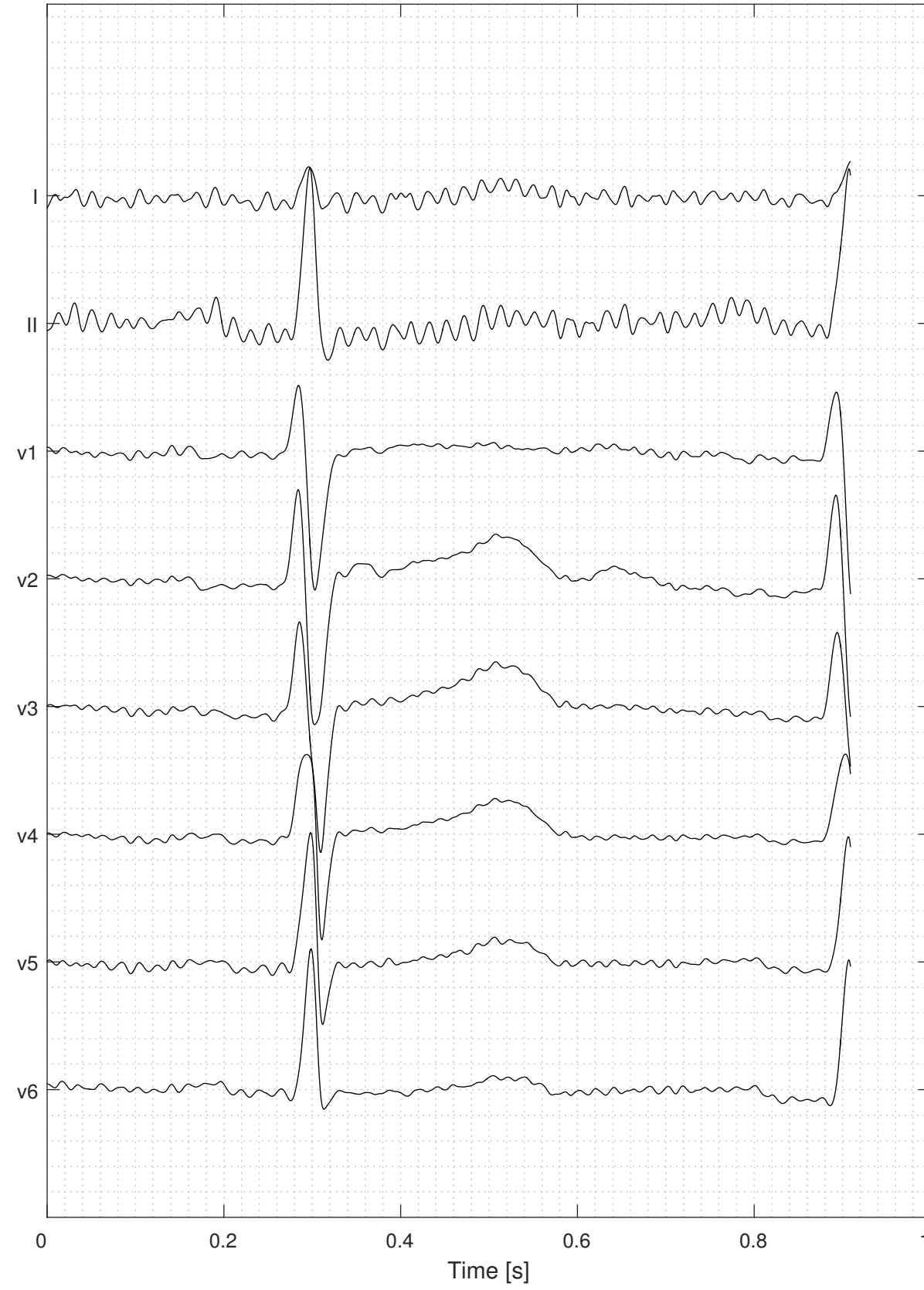


Patient 91

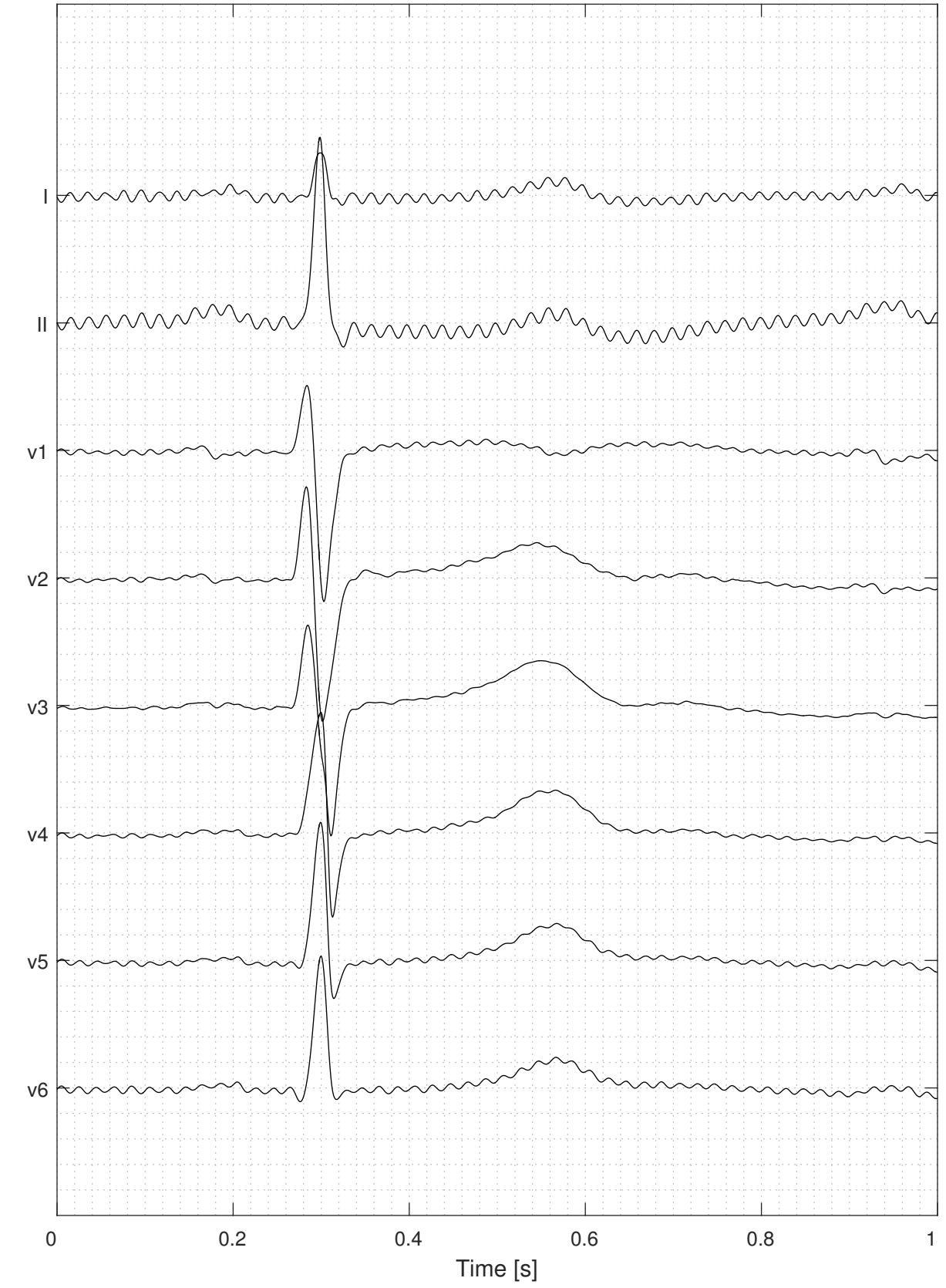
Low RR, Complex #: 345



Mid RR, Complex #: 284



High RR, Complex #: 40

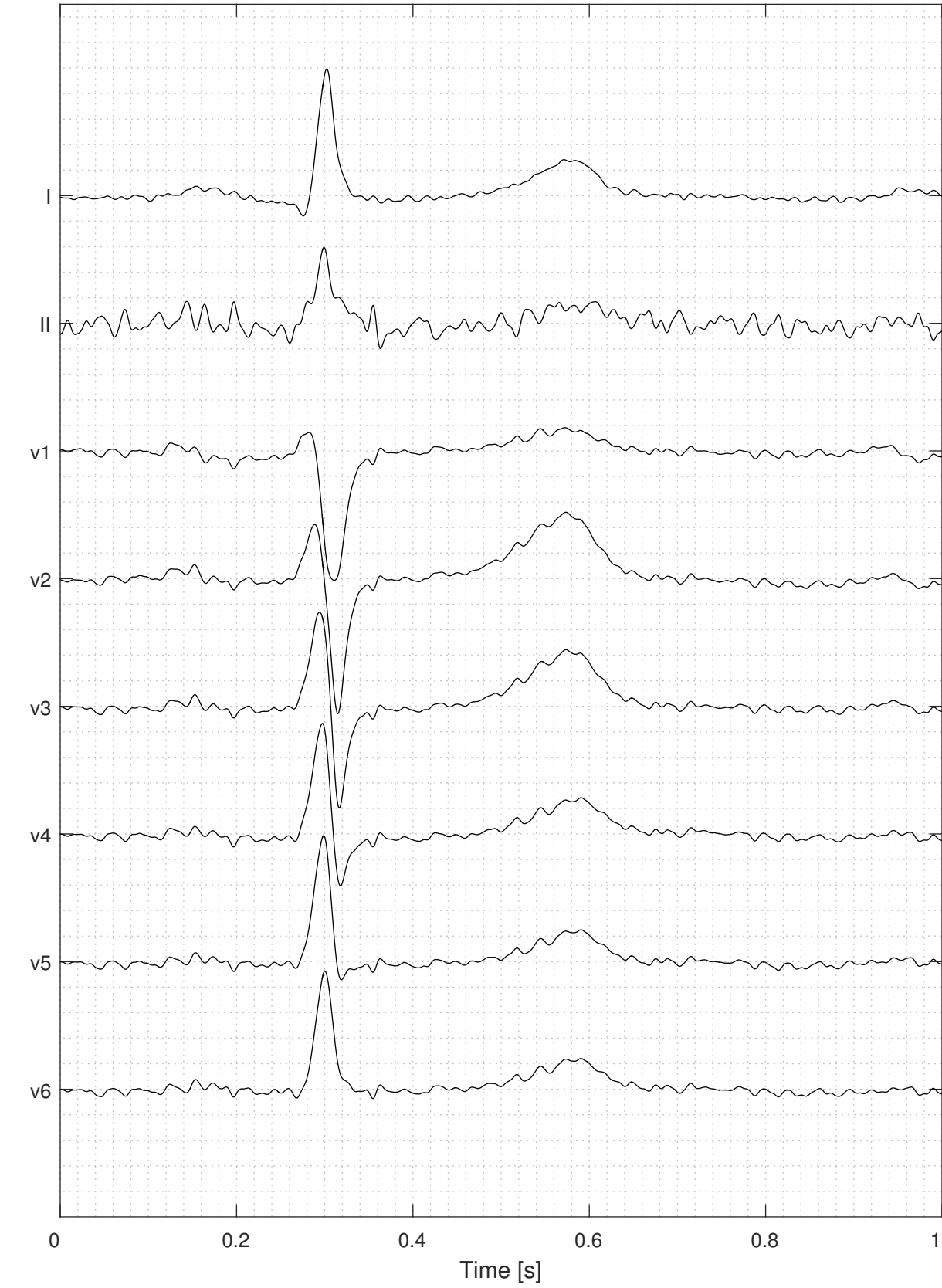
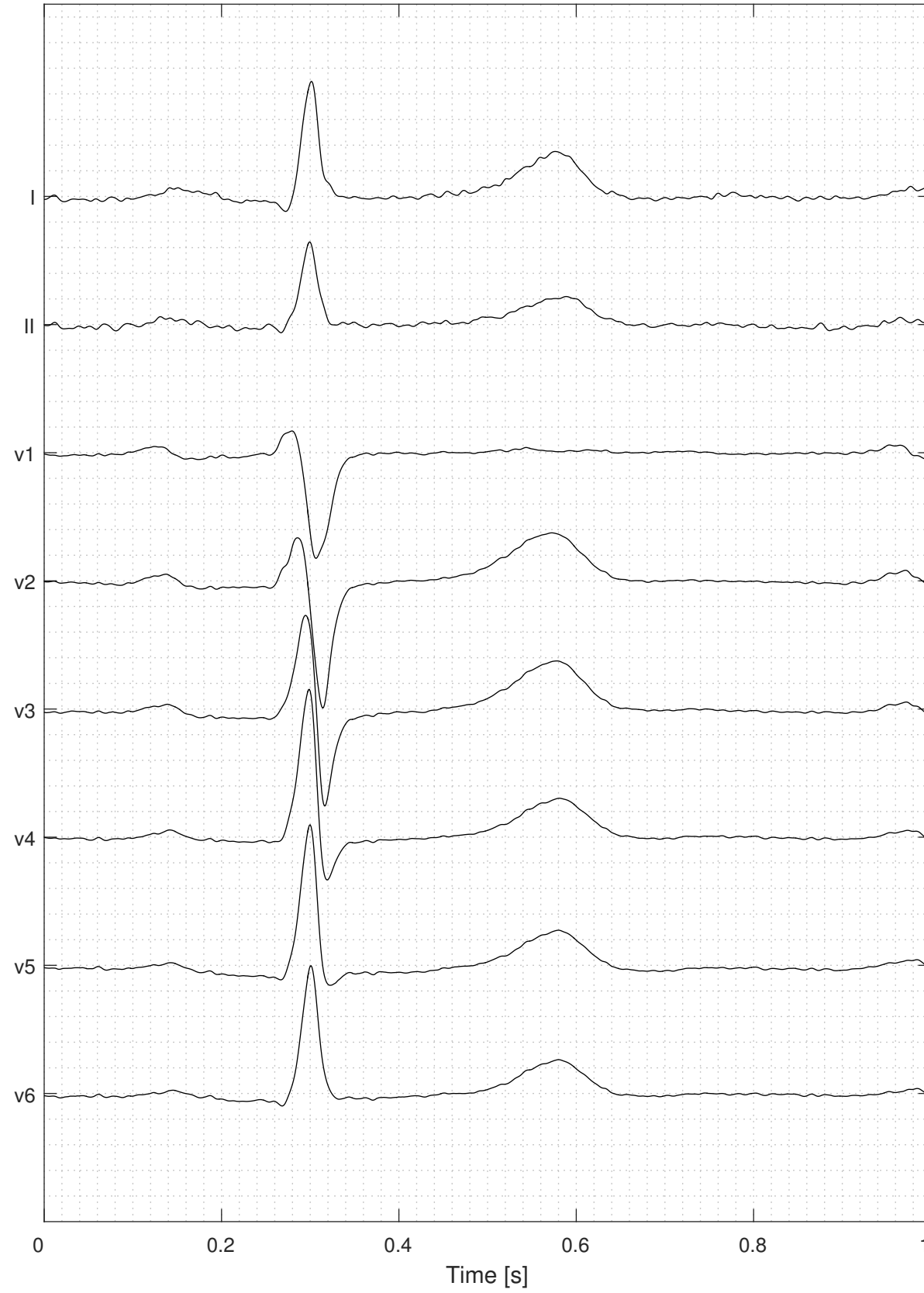
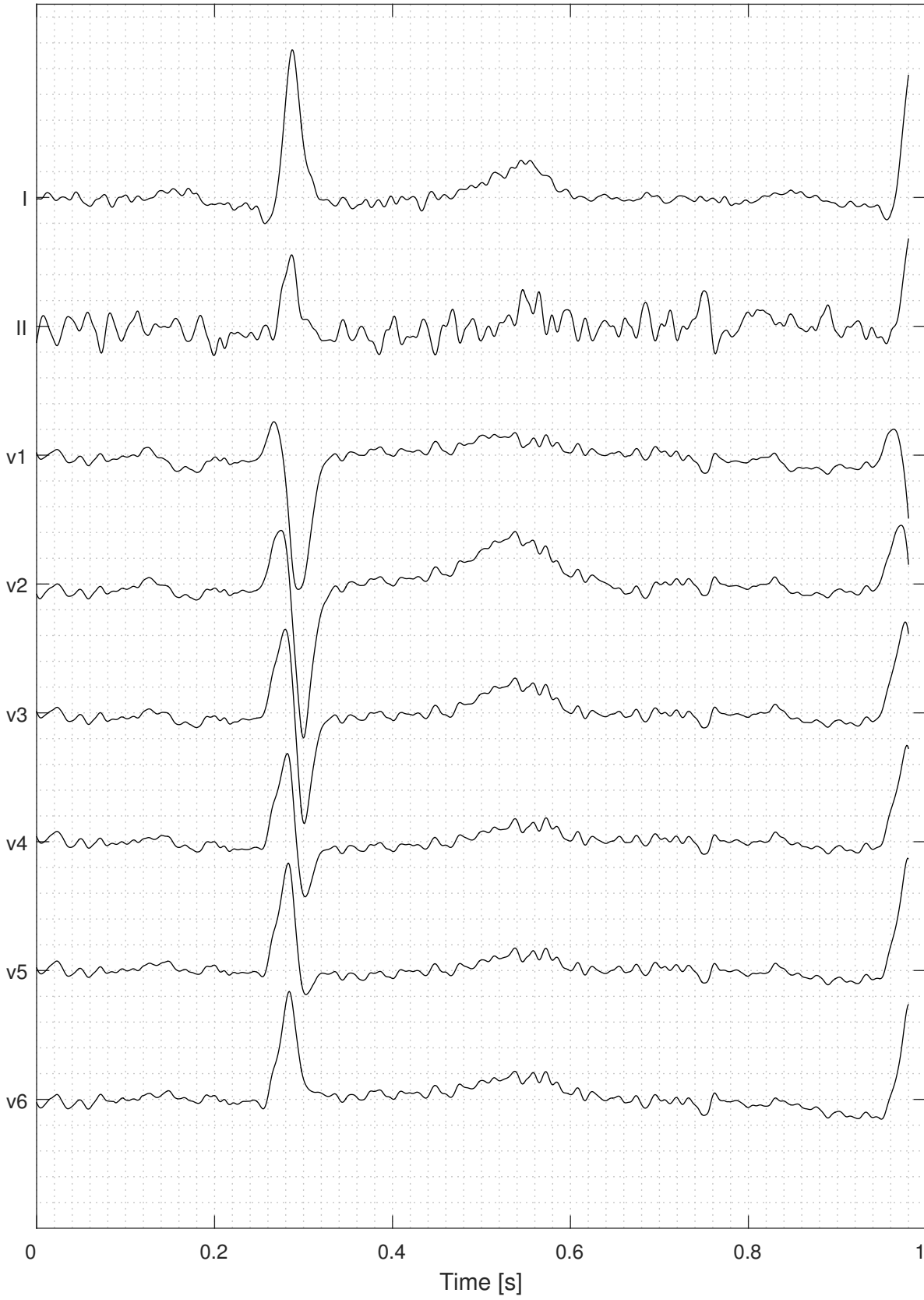


Patient 92

Low RR, Complex #: 251

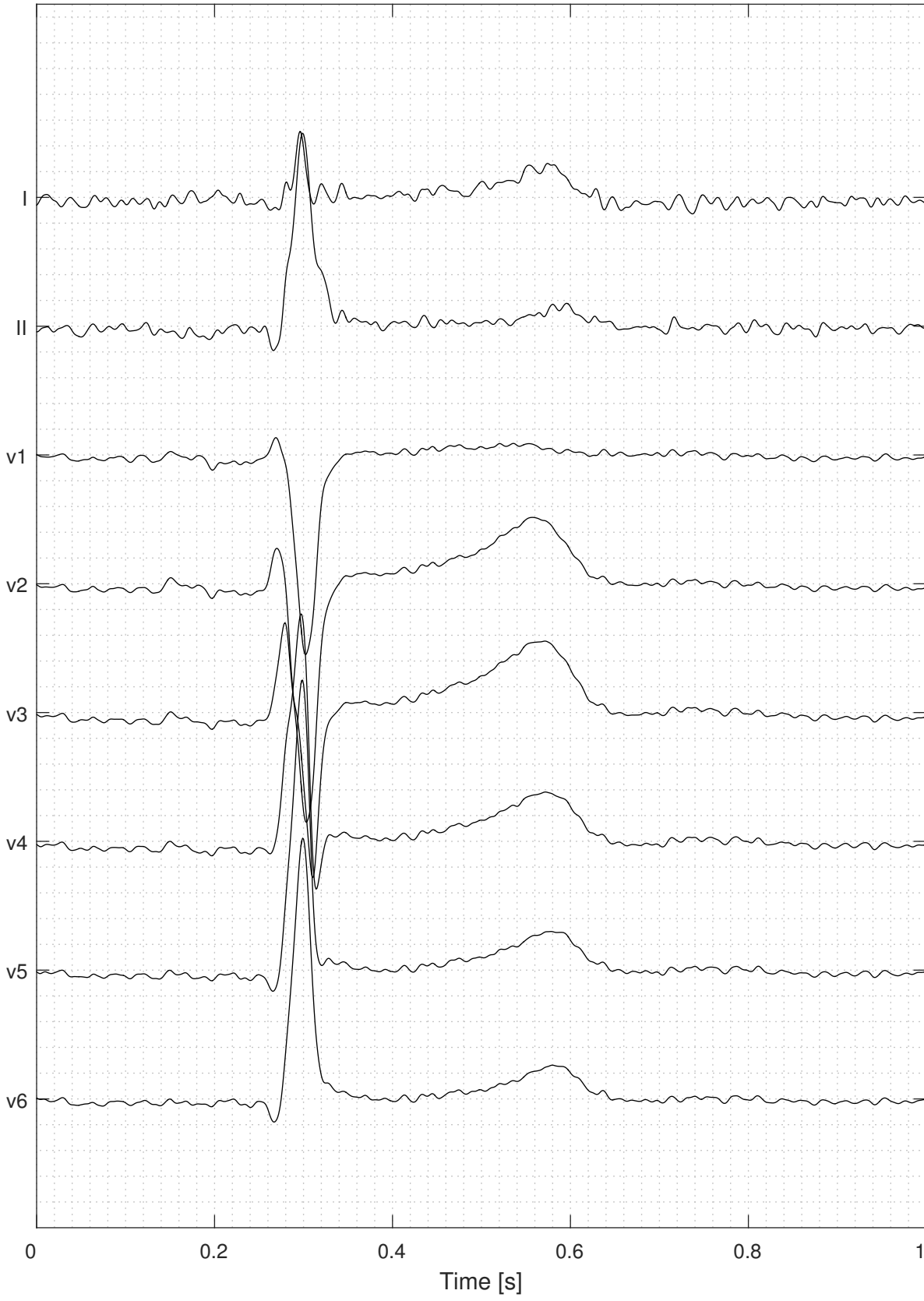
Mid RR, Complex #: 68

High RR, Complex #: 159

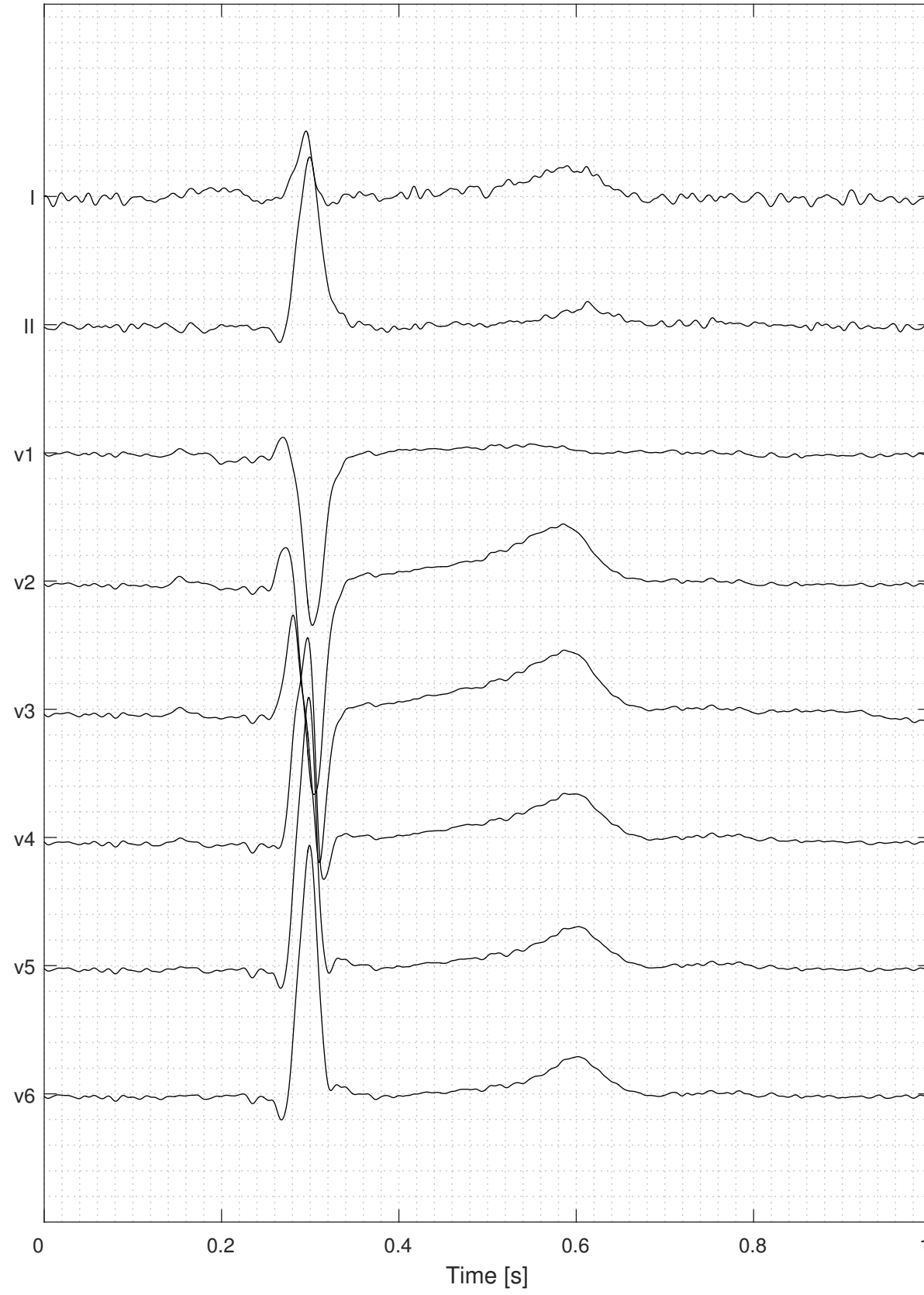


Patient 93

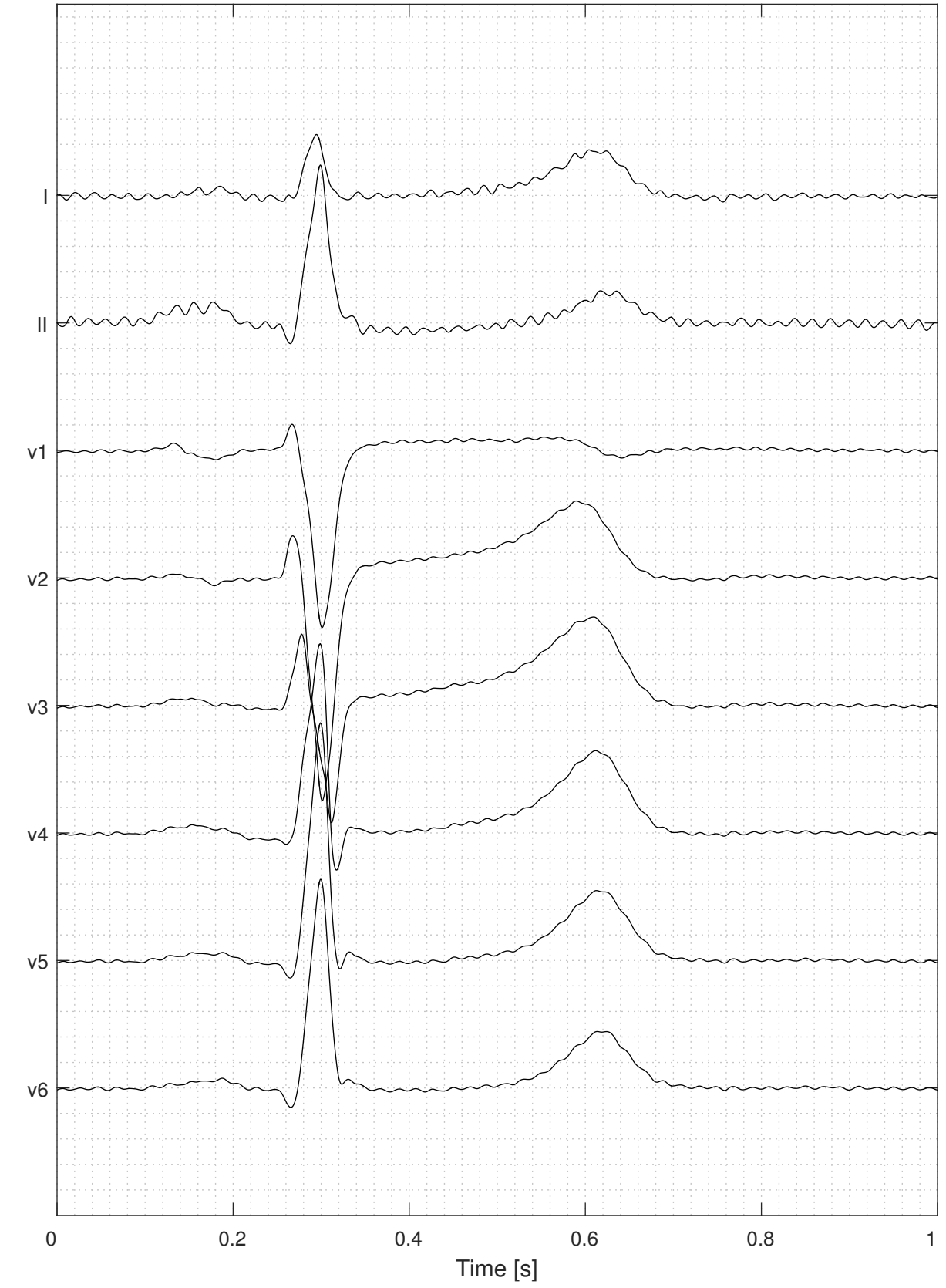
Low RR, Complex #: 260



Mid RR, Complex #: 141



High RR, Complex #: 32

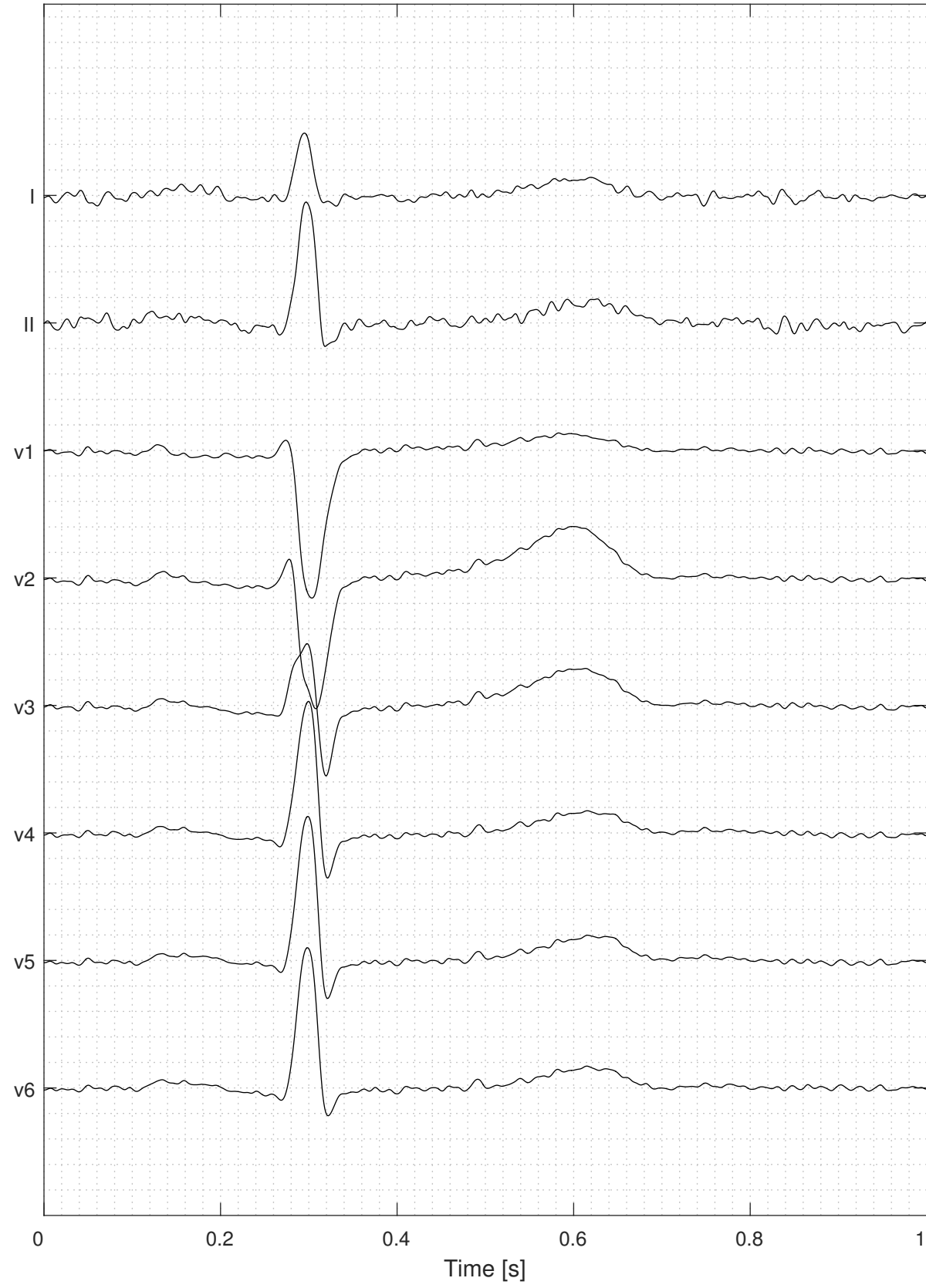


Patient 94

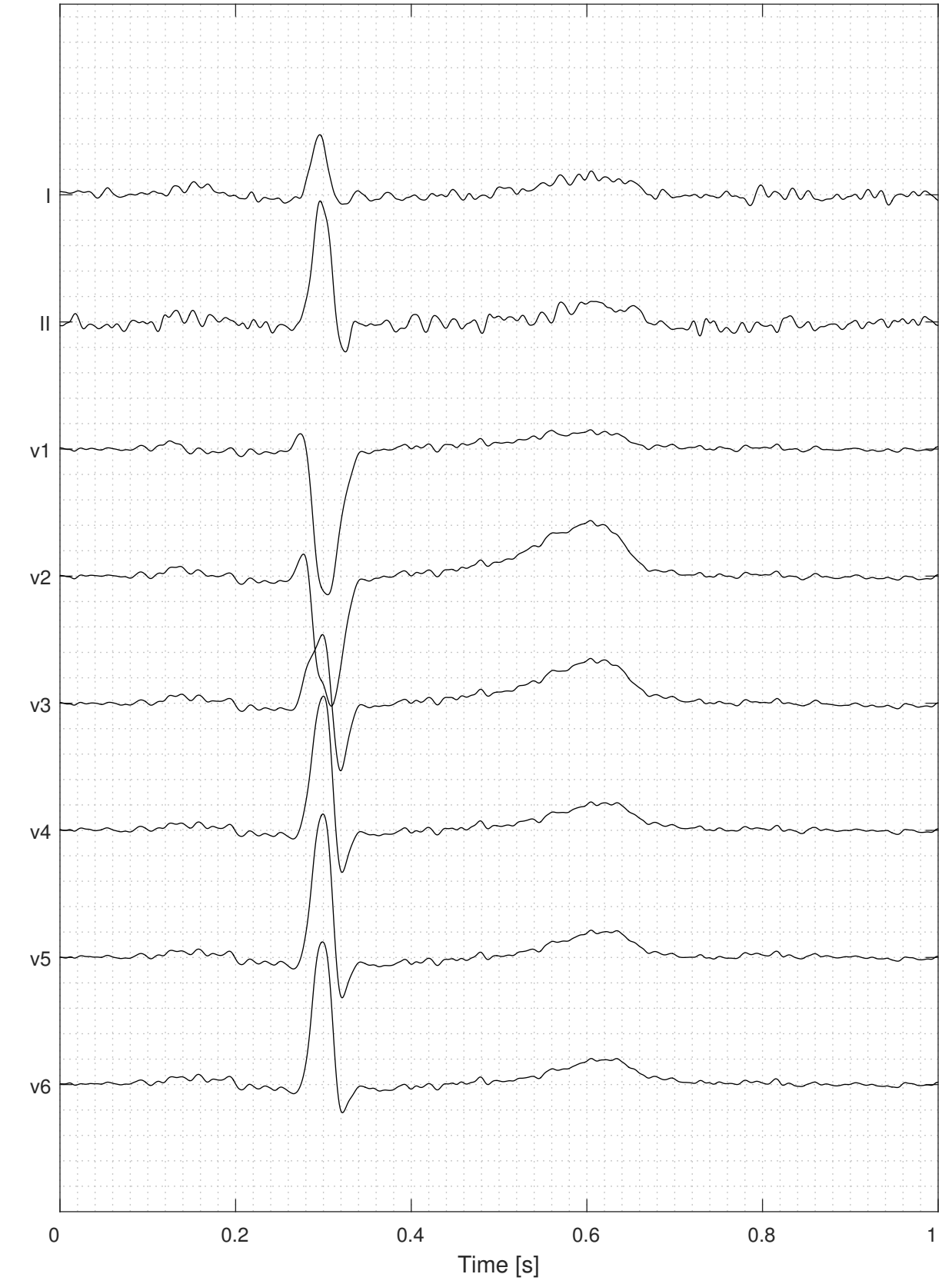
Low RR, Complex #: 256



Mid RR, Complex #: 155



High RR, Complex #: 162

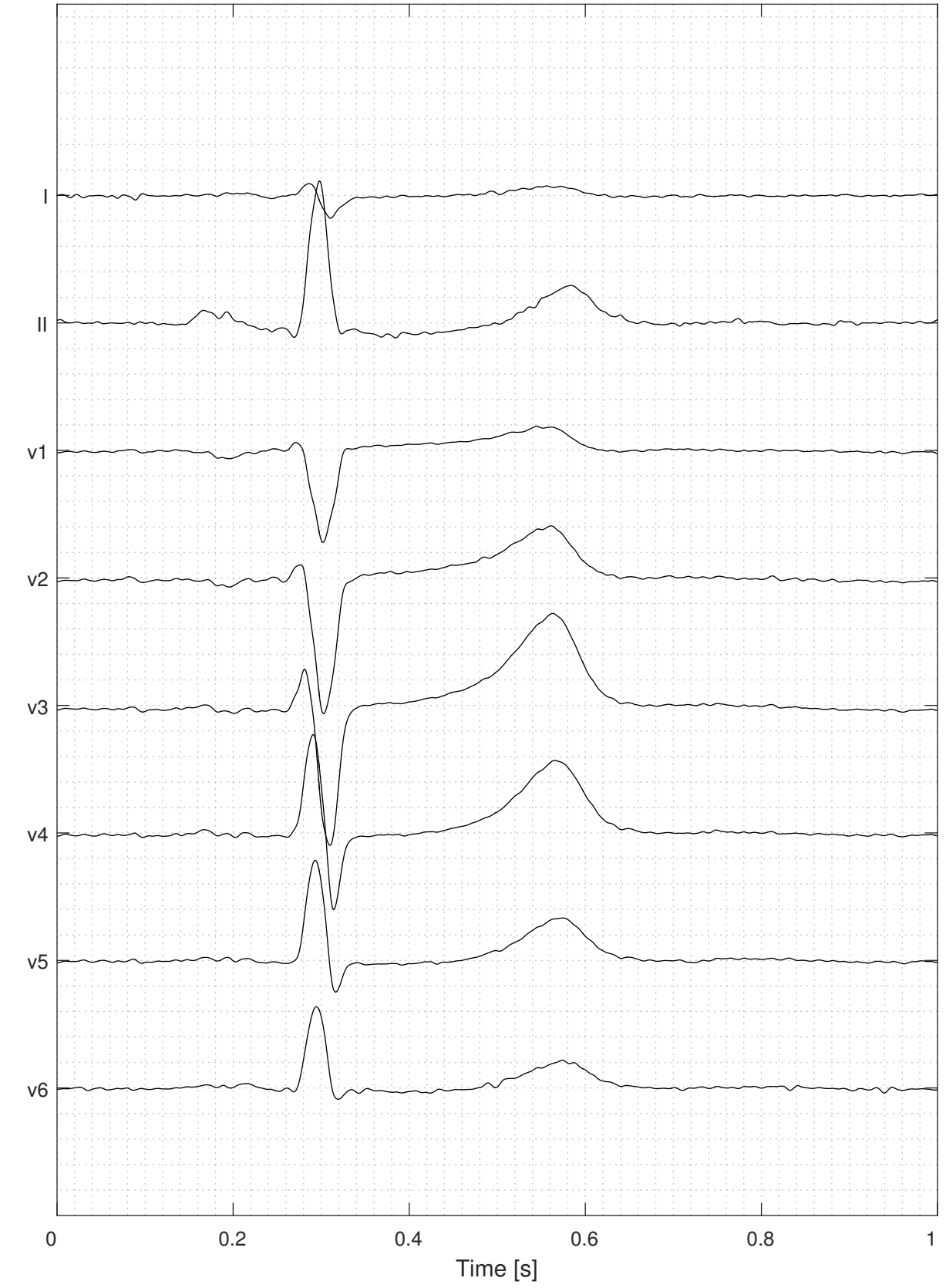
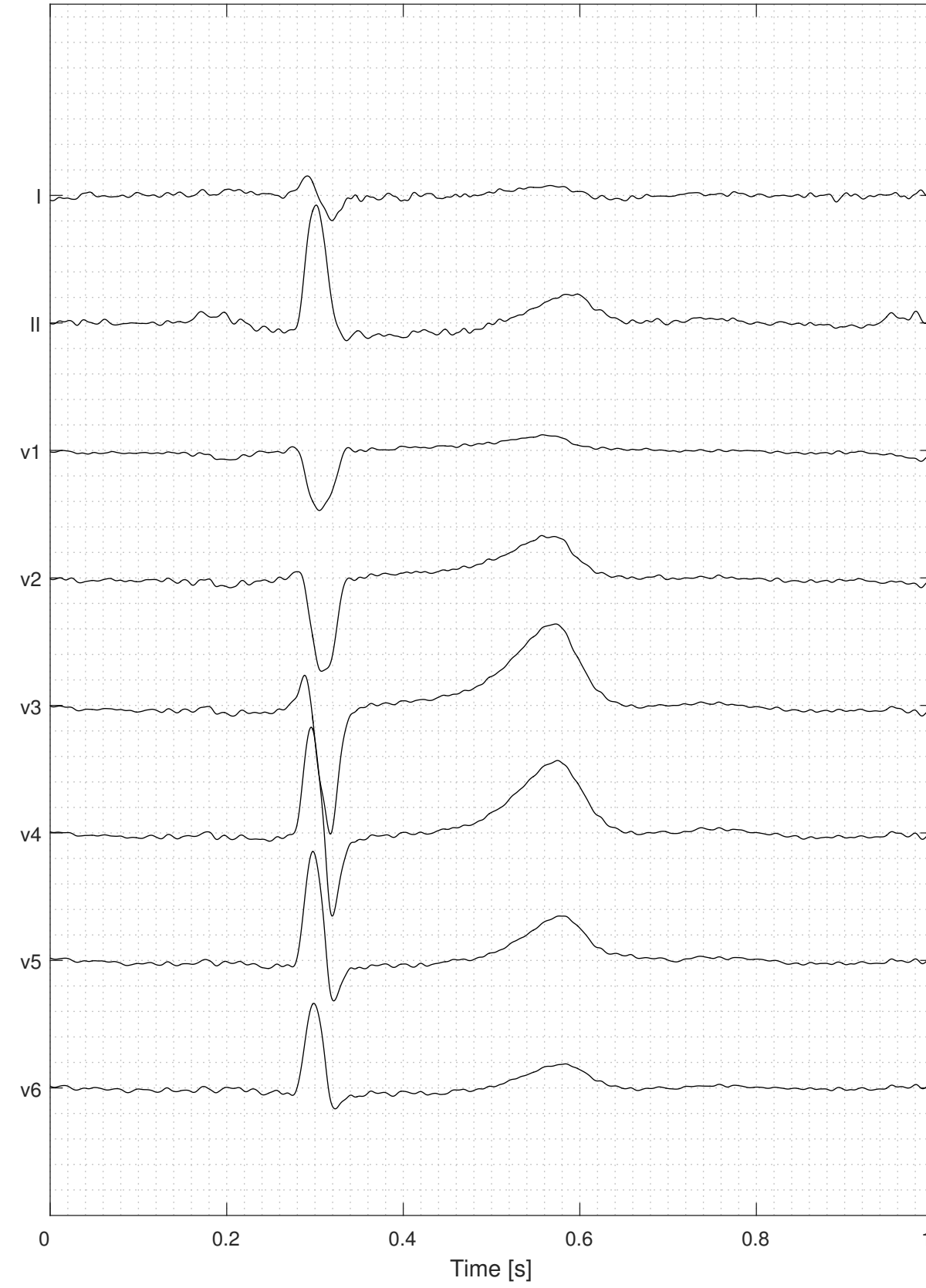
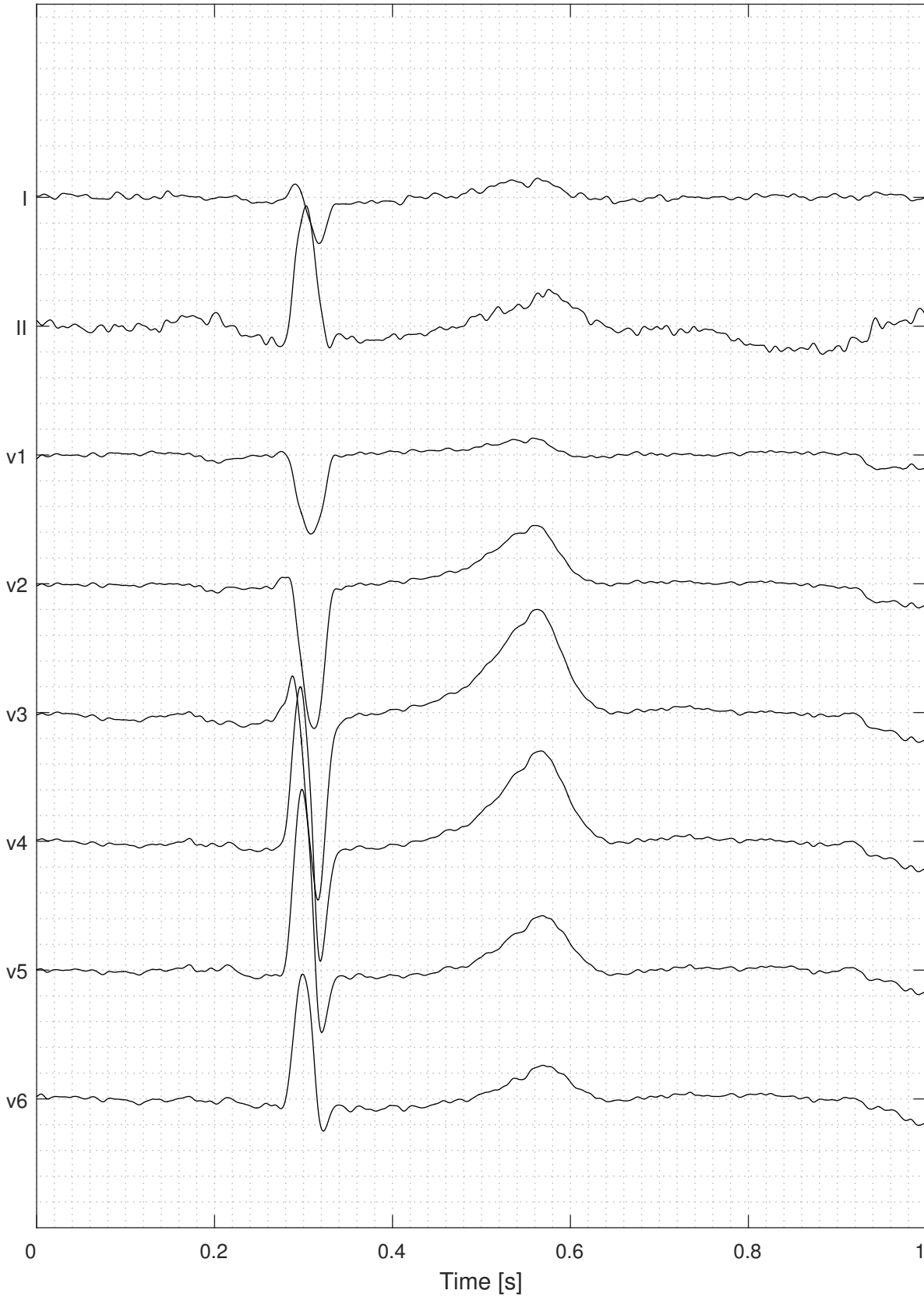


Patient 95

Low RR, Complex #: 327

Mid RR, Complex #: 146

High RR, Complex #: 51

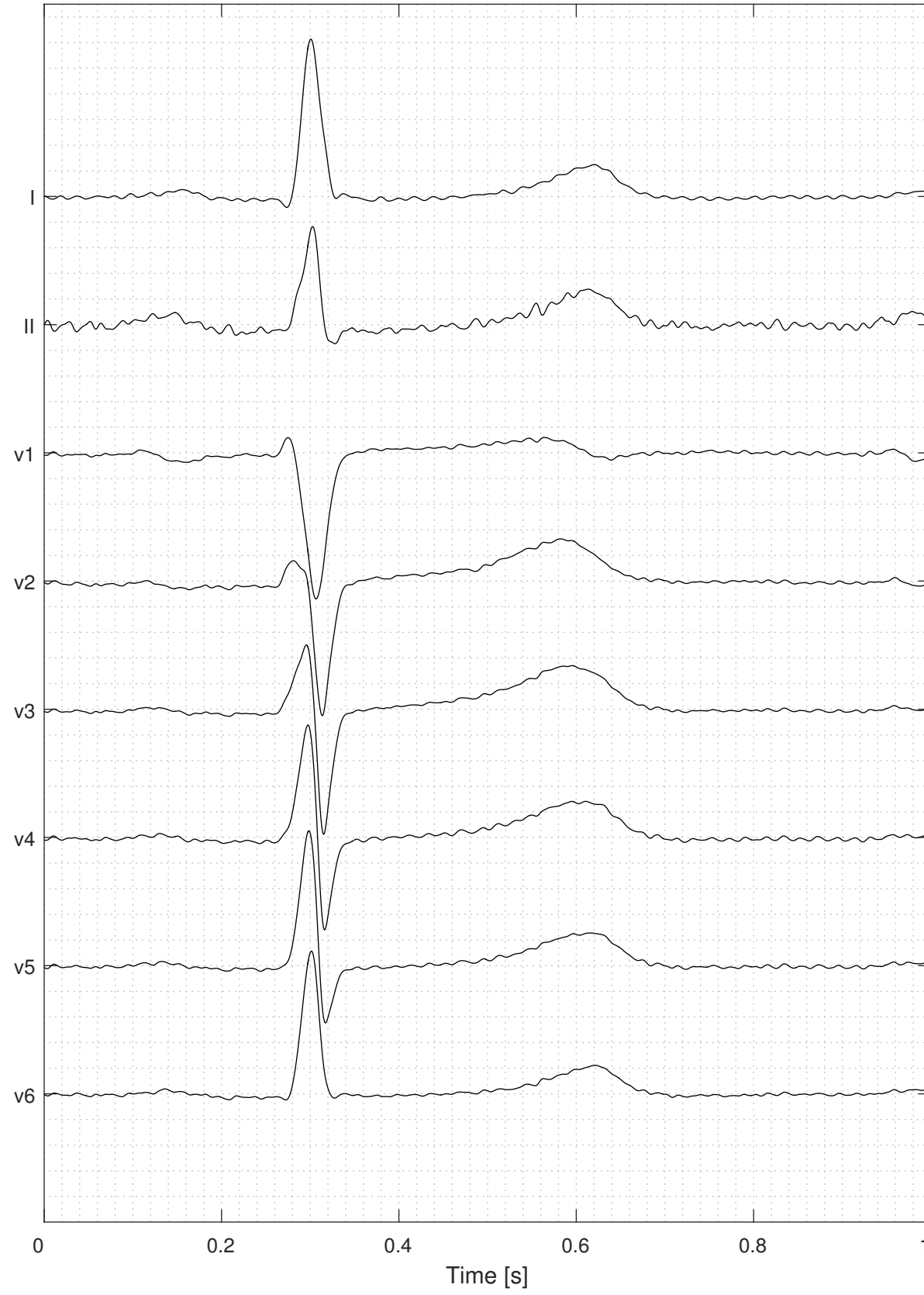


Patient 96

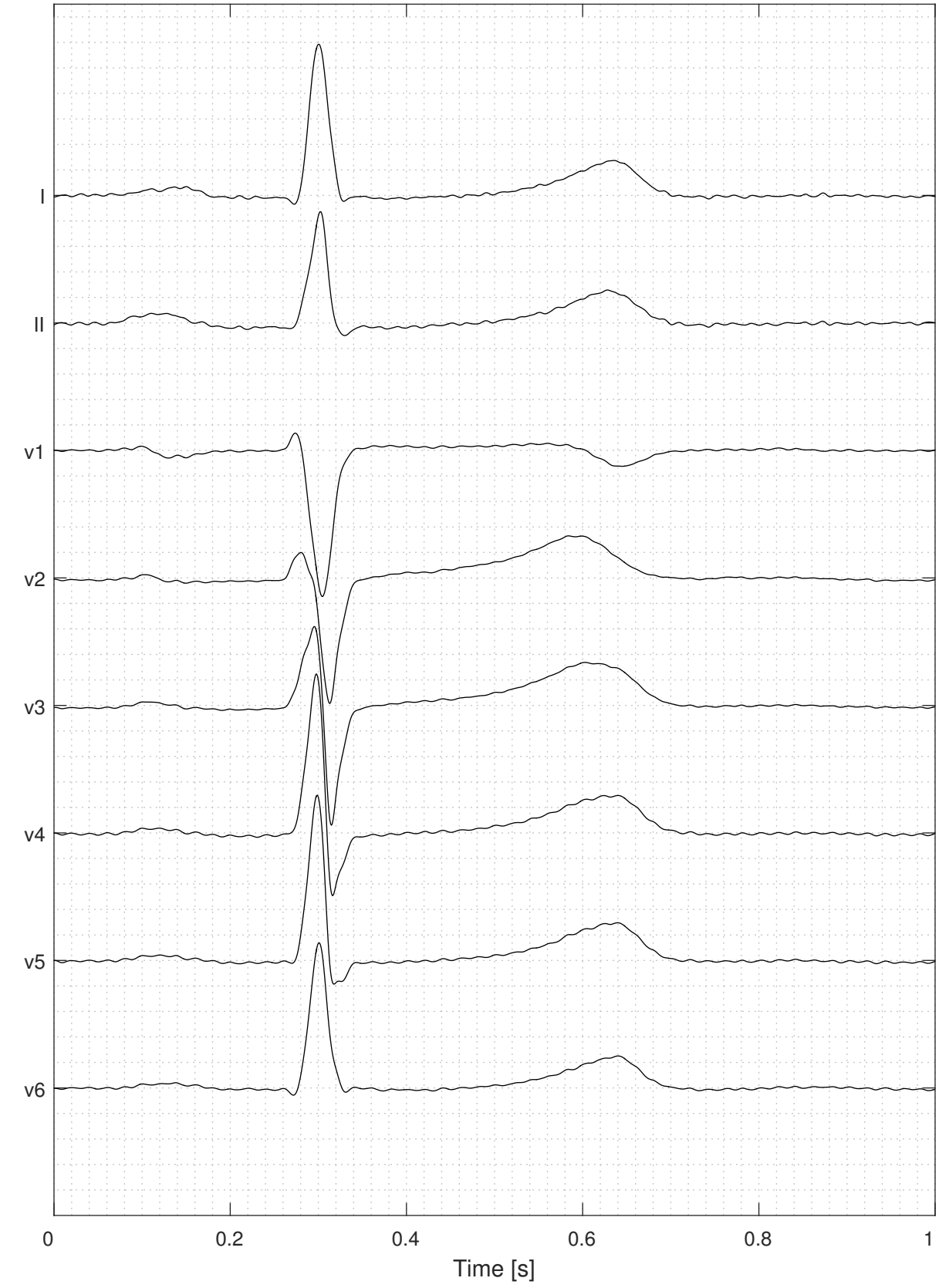
Low RR, Complex #: 280



Mid RR, Complex #: 151



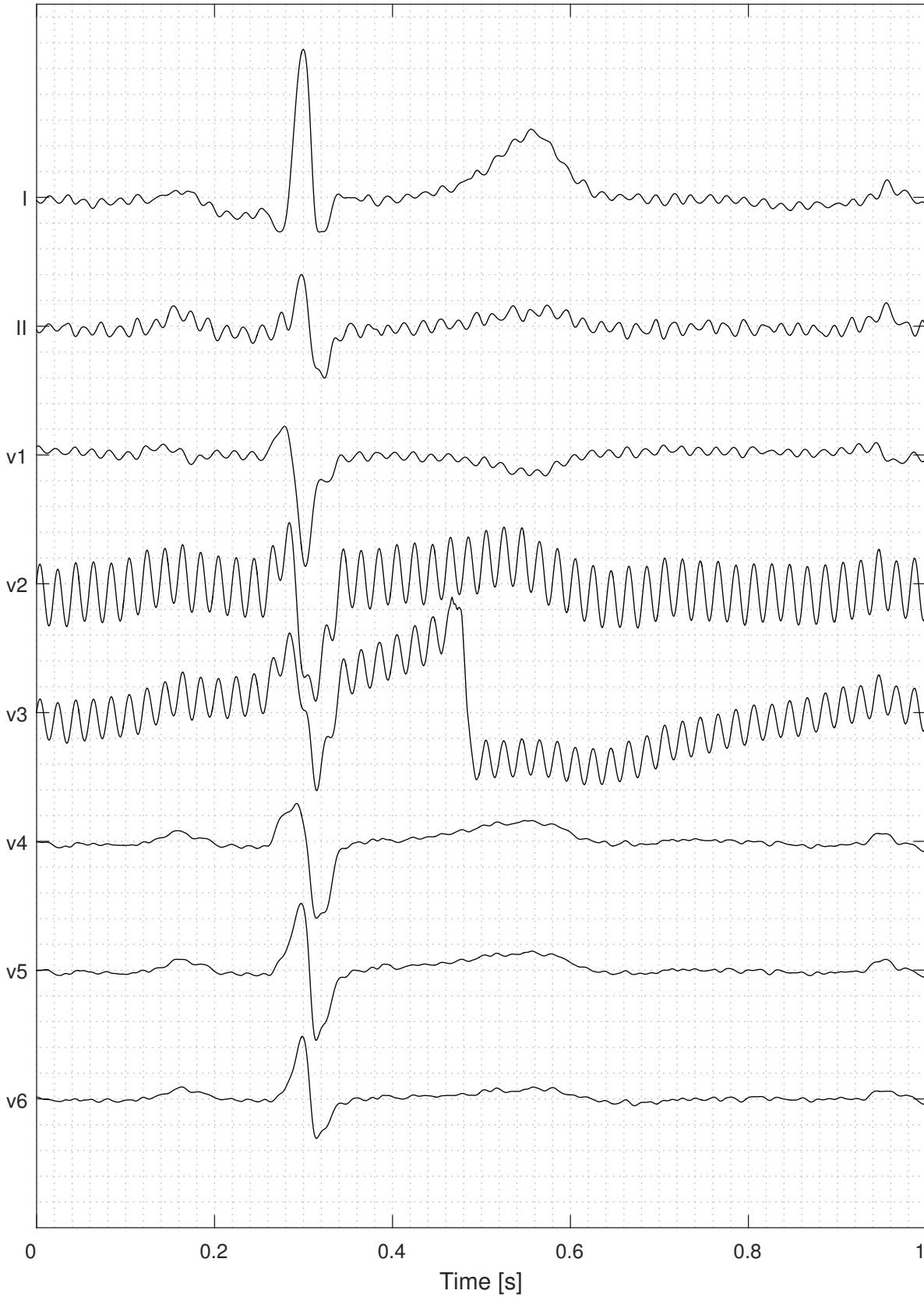
High RR, Complex #: 14



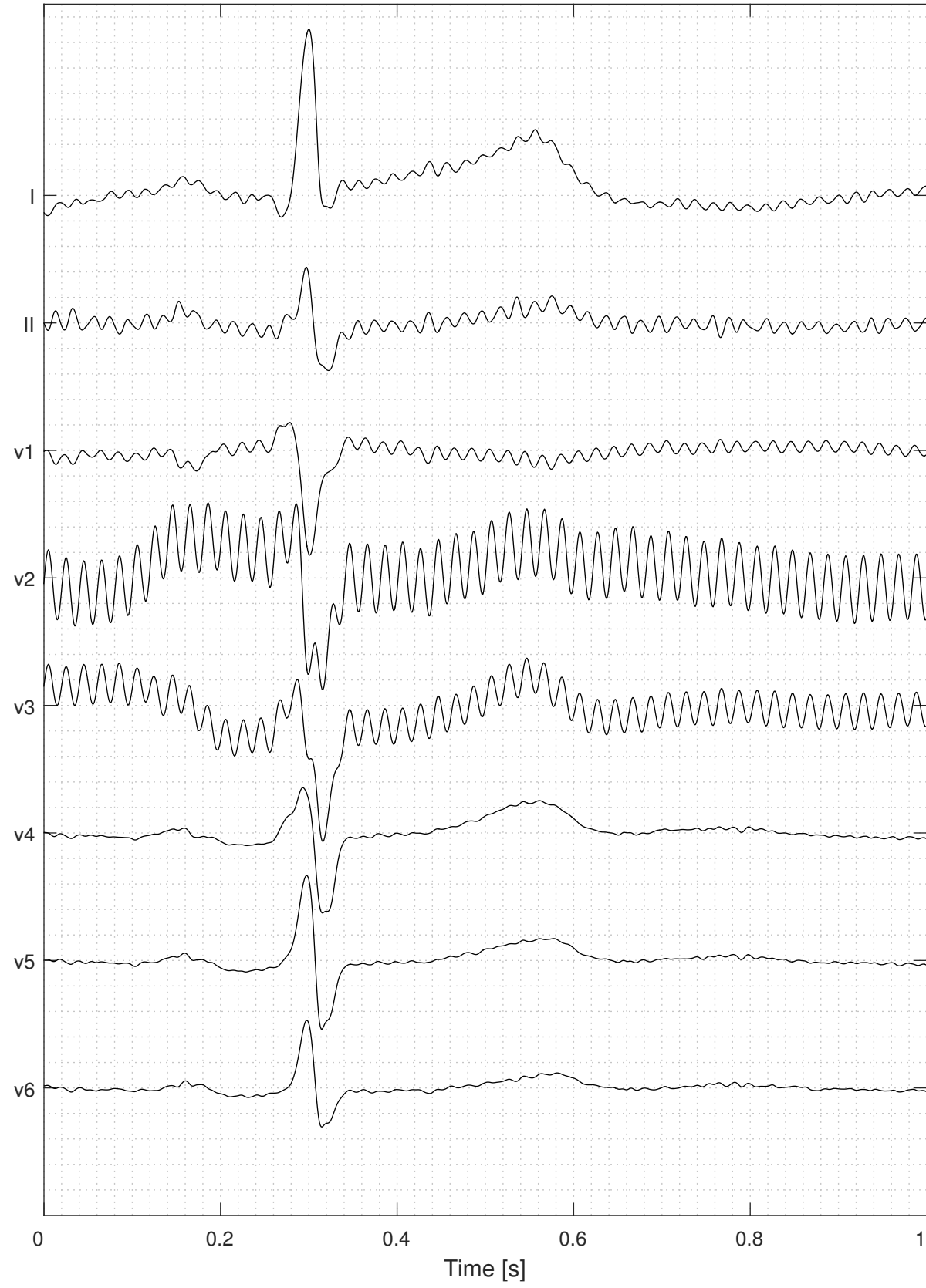


Patient 97

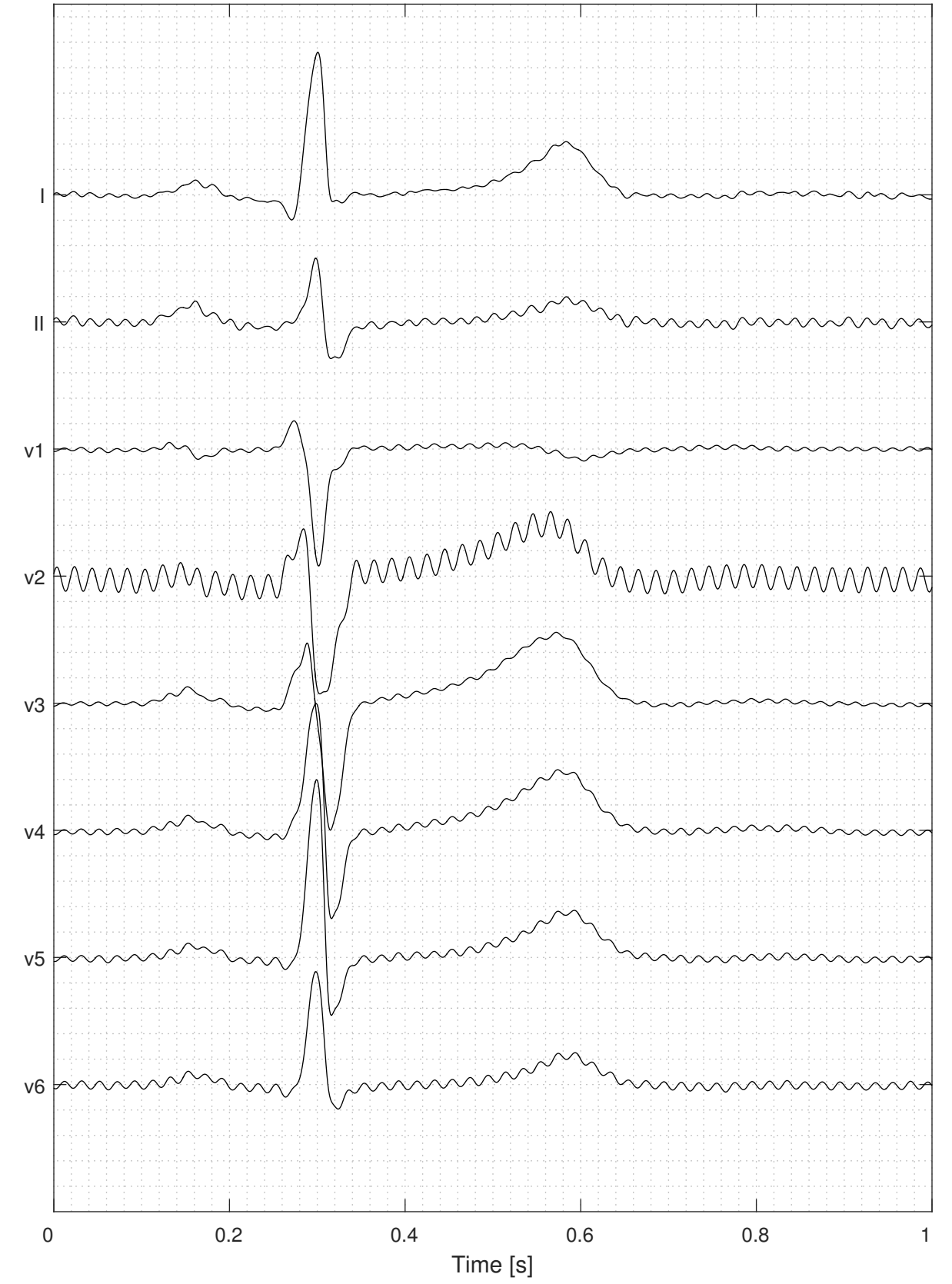
Low RR, Complex #: 196



Mid RR, Complex #: 221



High RR, Complex #: 33

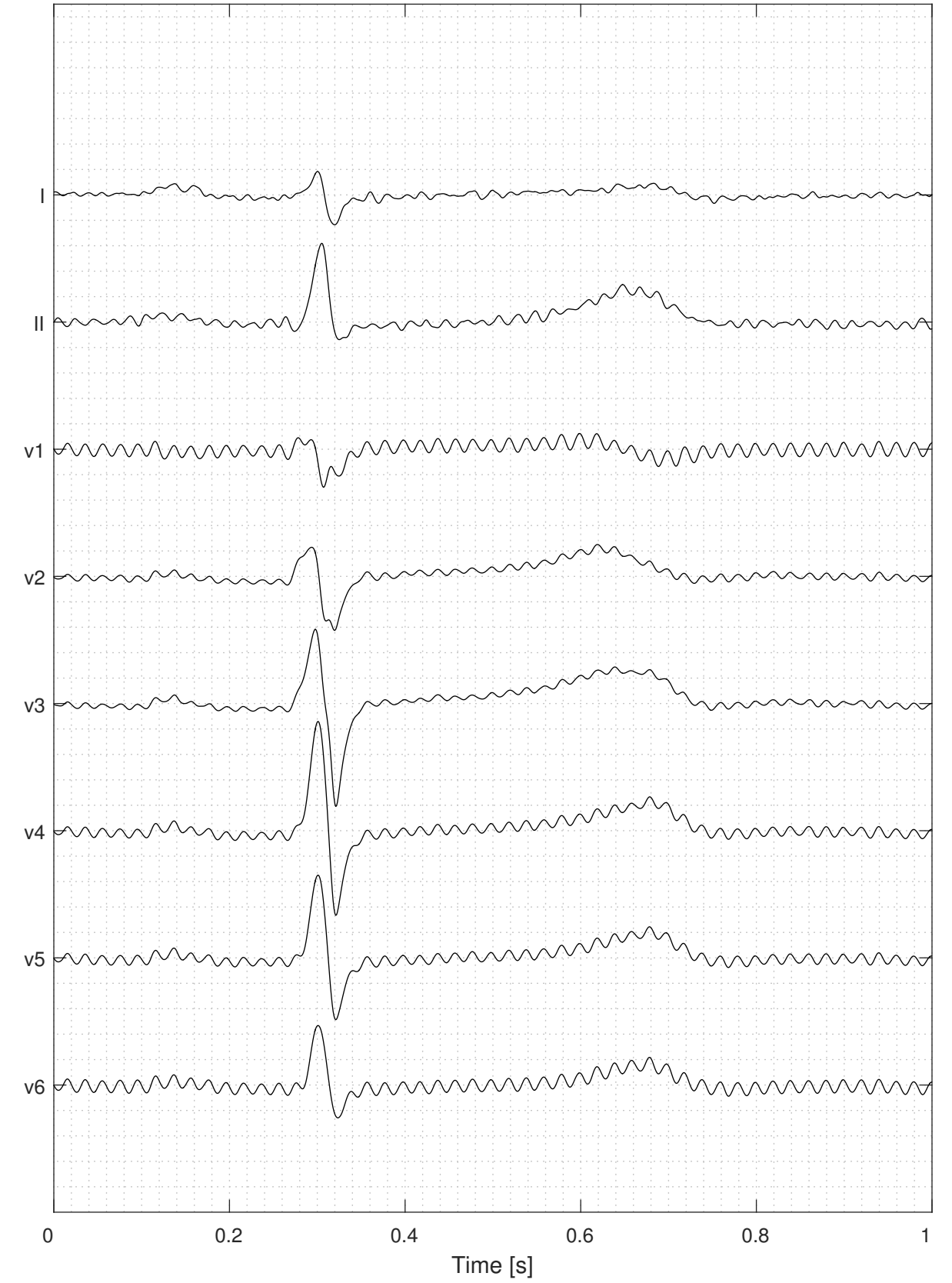
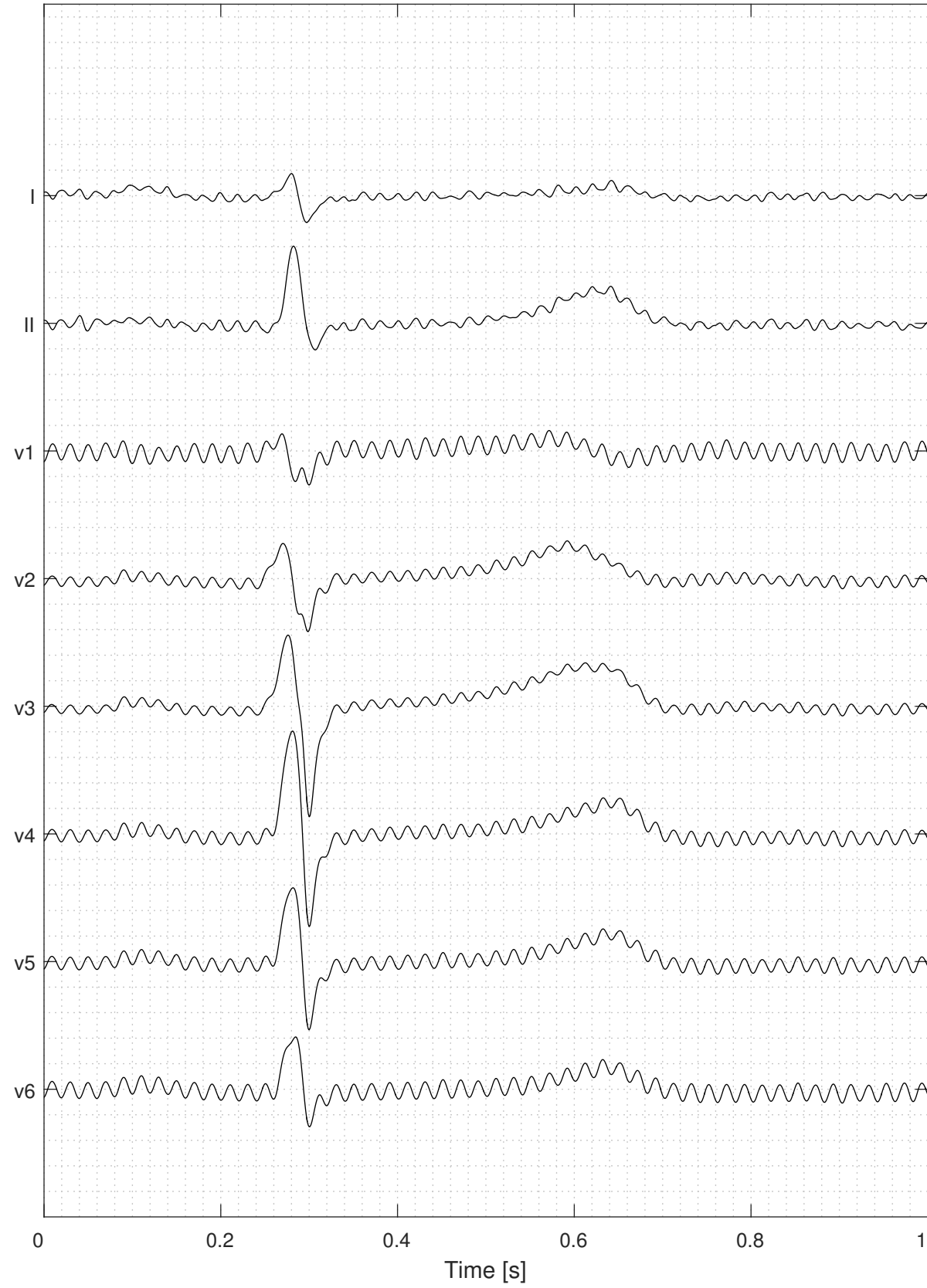
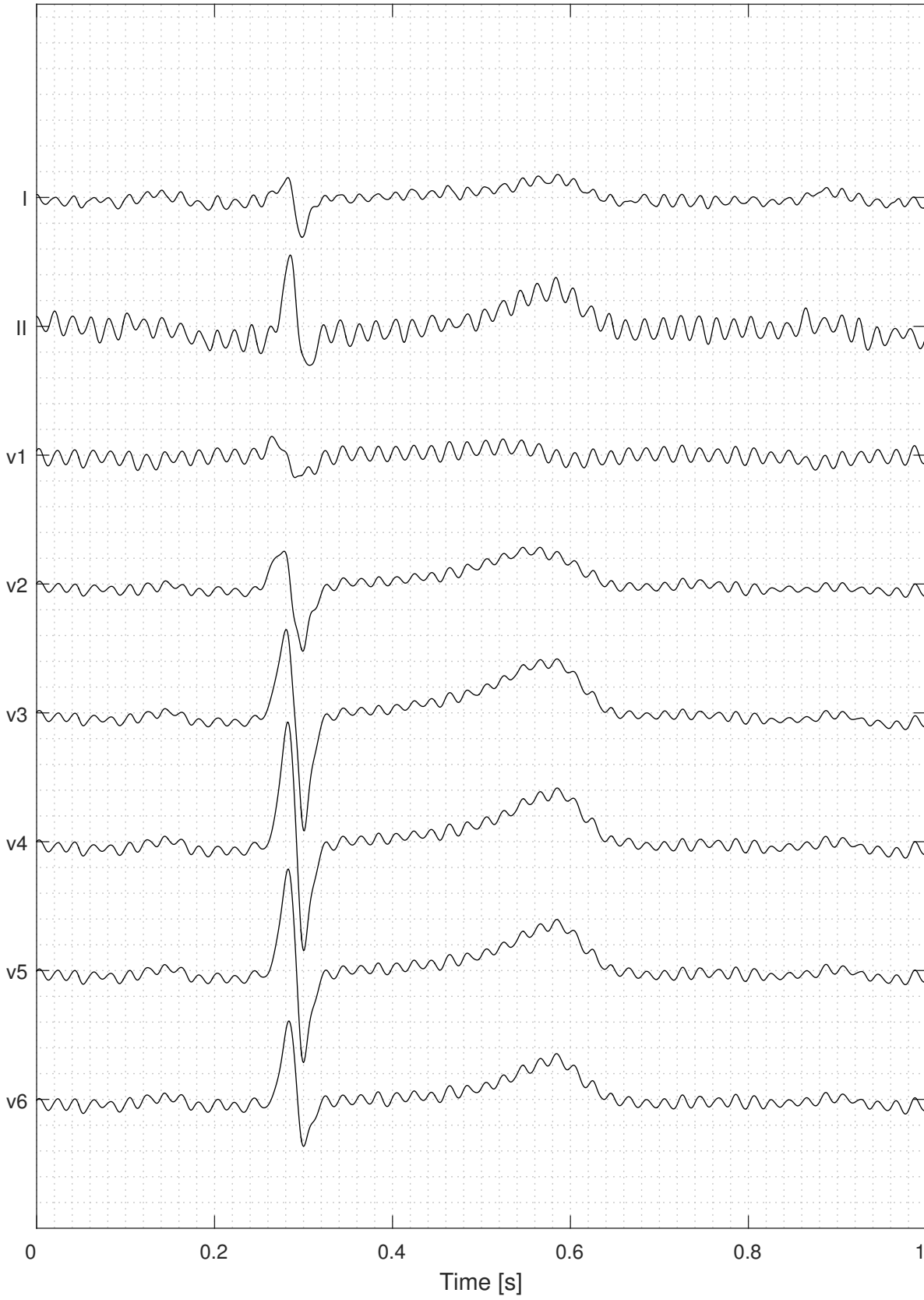


Patient 98

Low RR, Complex #: 259

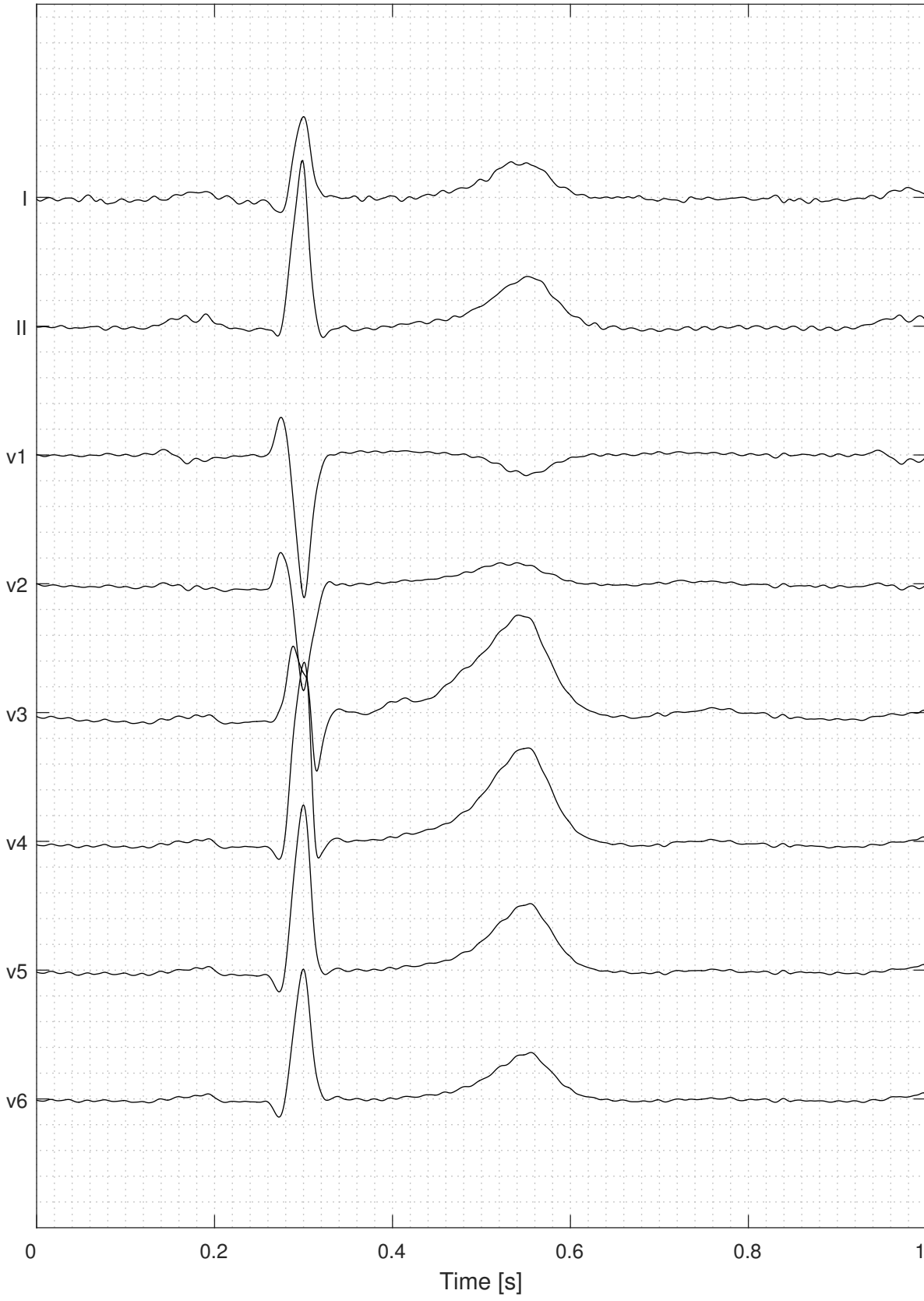
Mid RR, Complex #: 94

High RR, Complex #: 2

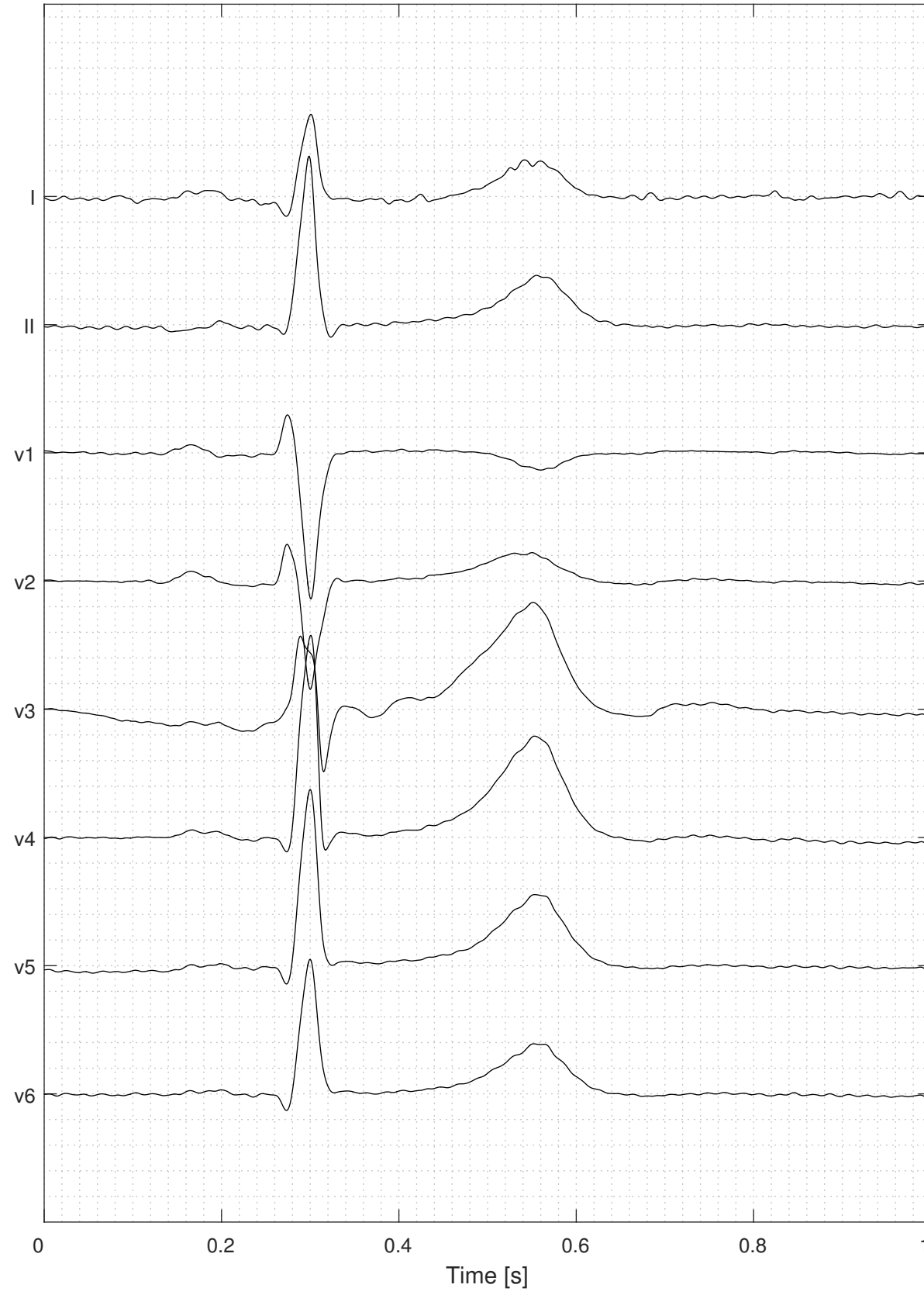


Patient 99

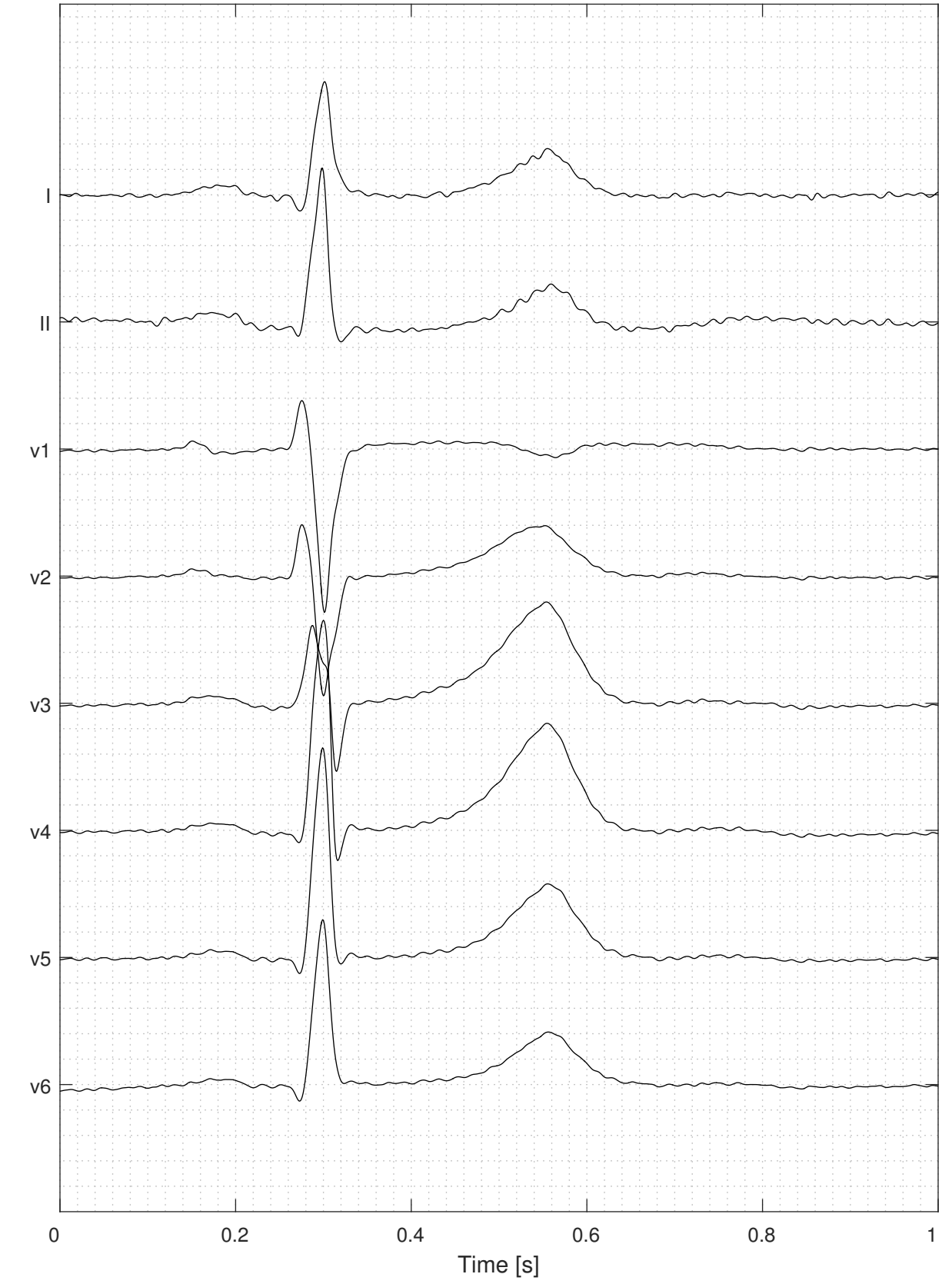
Low RR, Complex #: 122



Mid RR, Complex #: 72



High RR, Complex #: 205

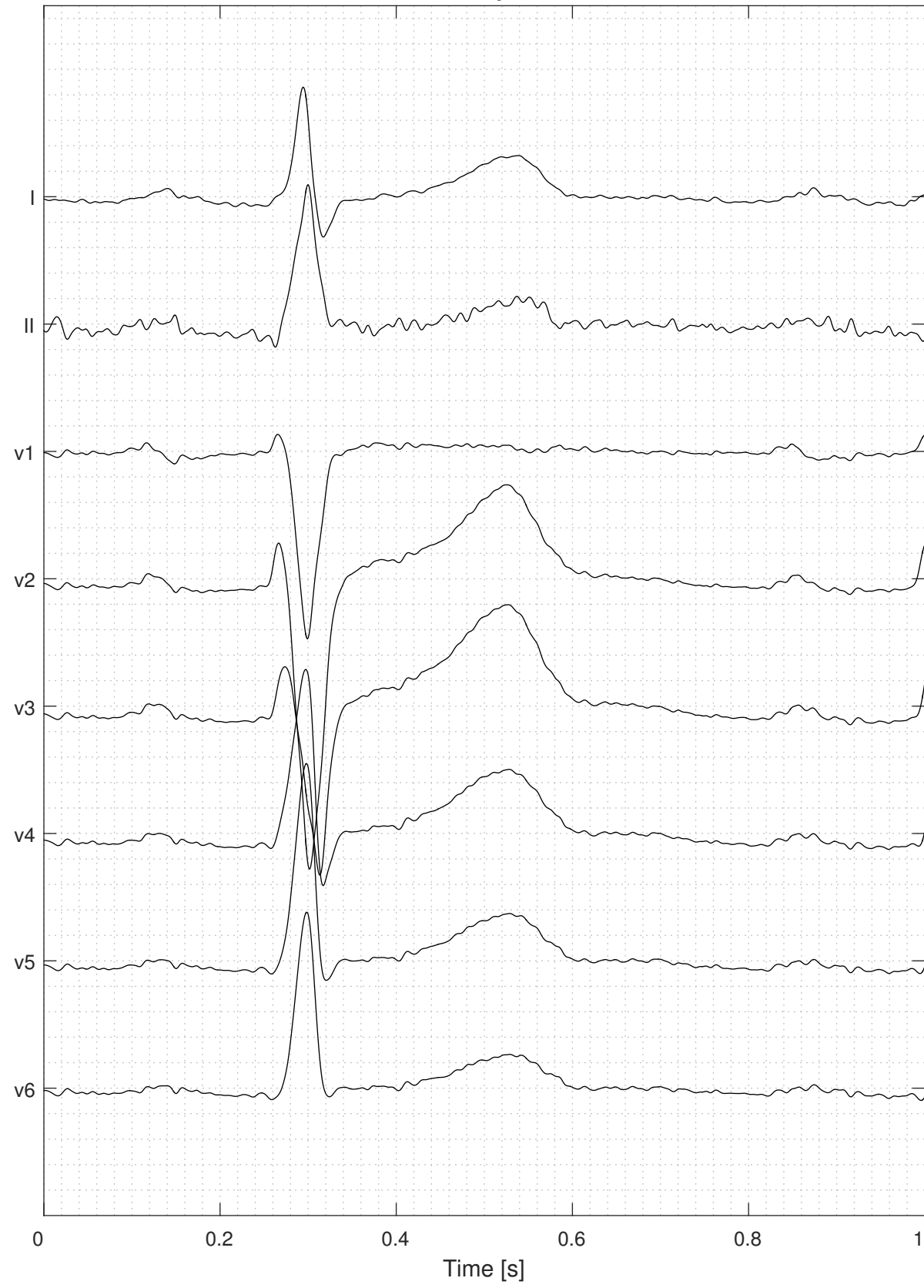


Patient 100

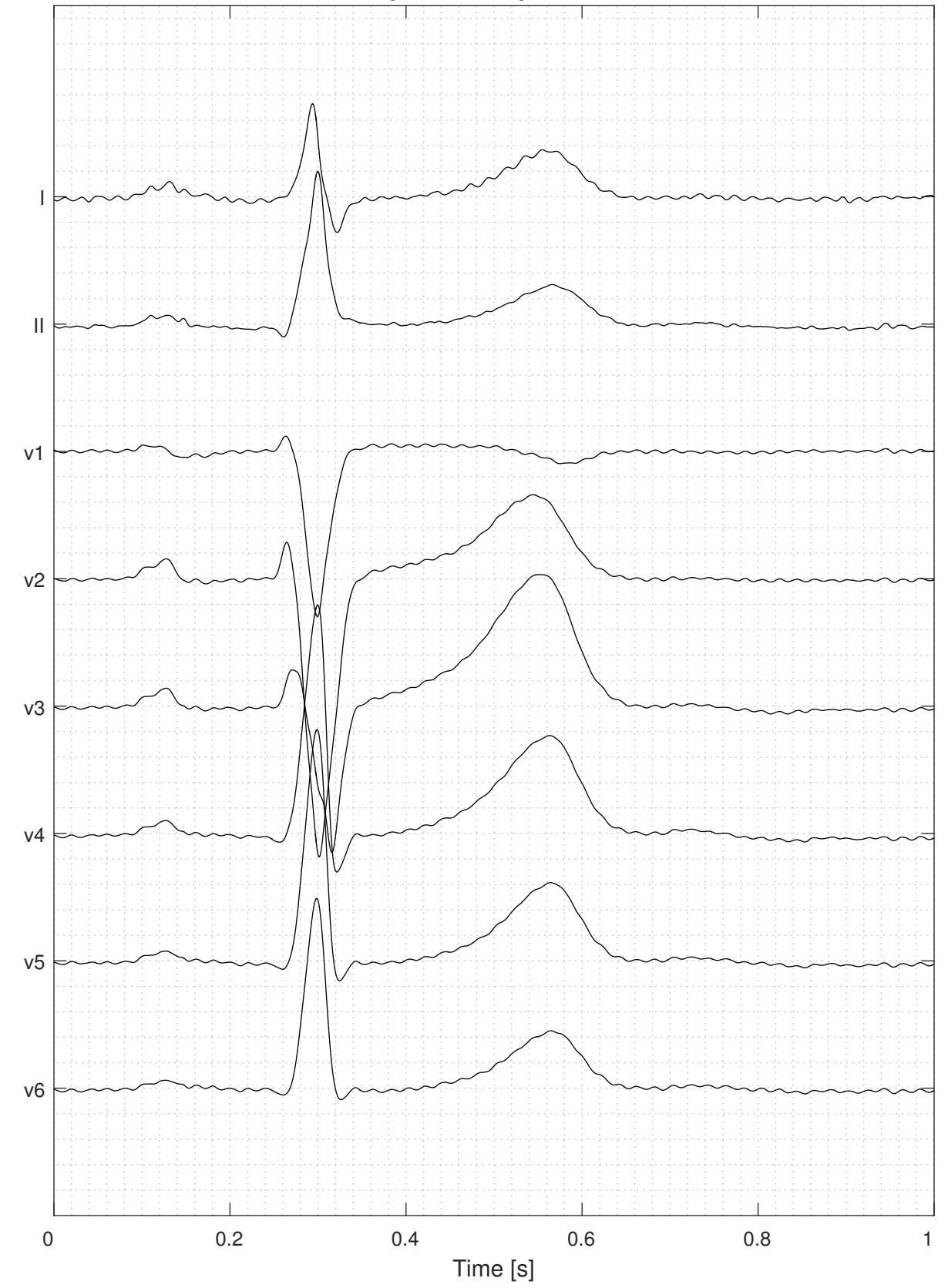
Low RR, Complex #: 304



Mid RR, Complex #: 343

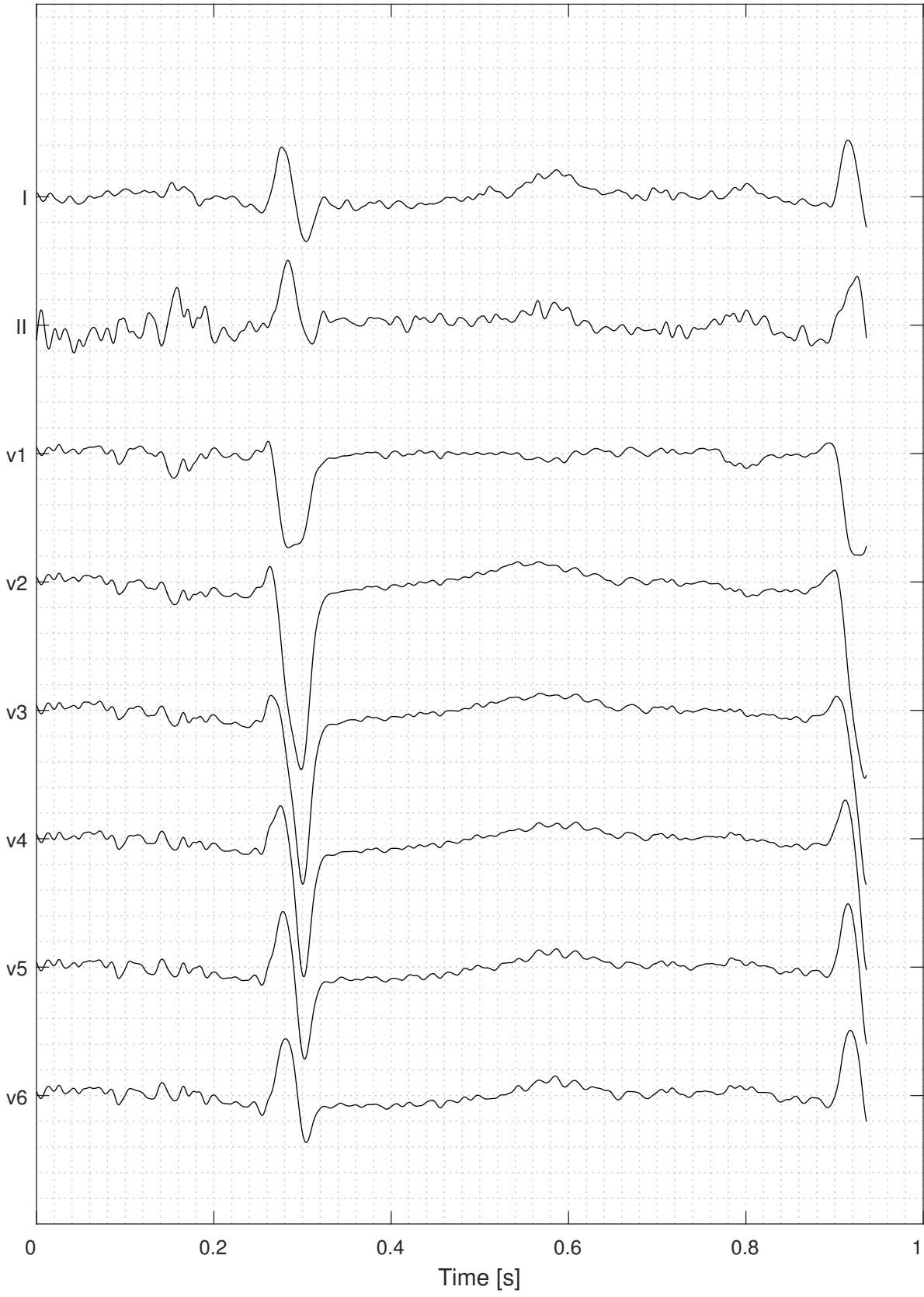


High RR, Complex #: 85

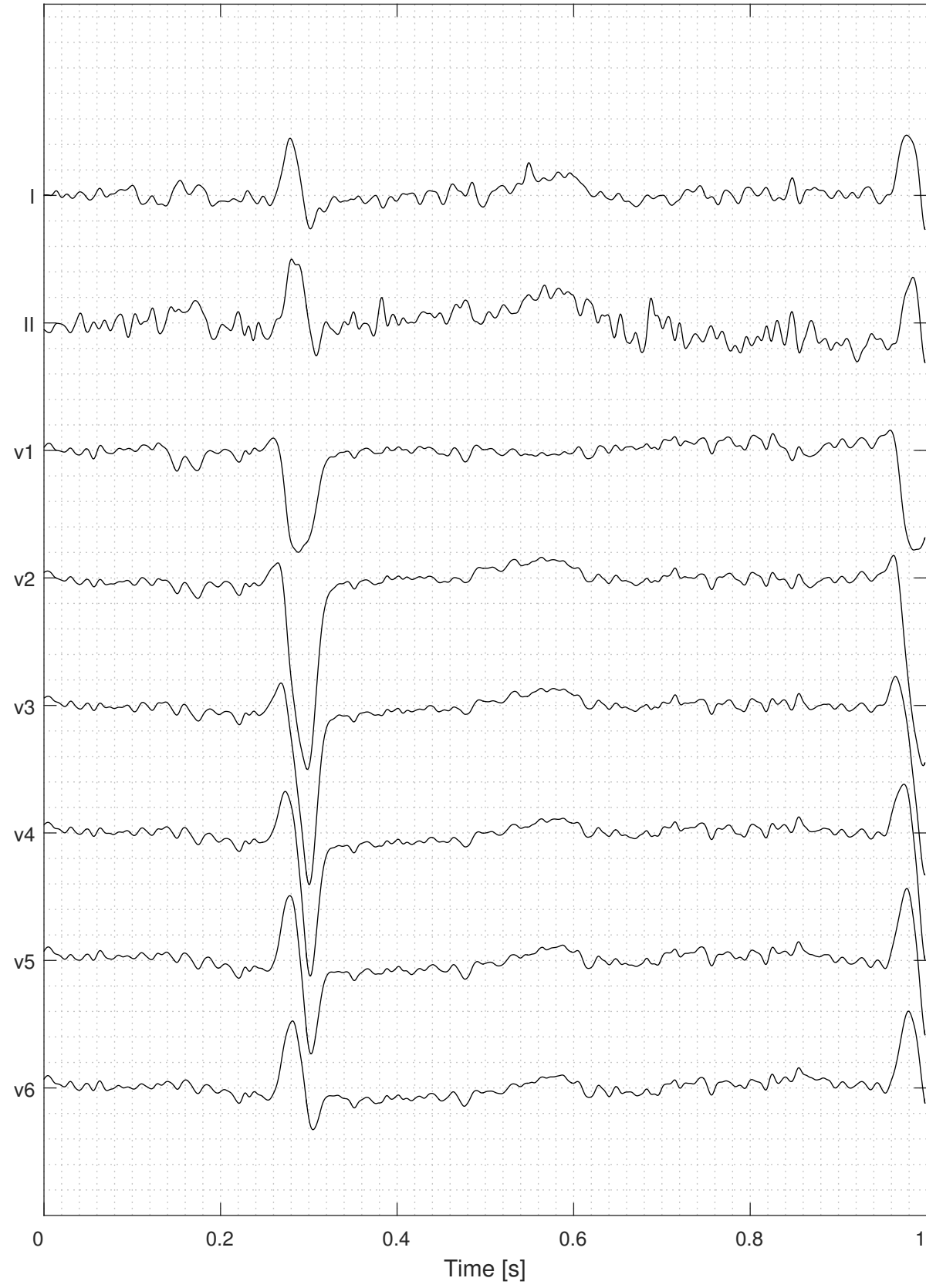


Patient 101

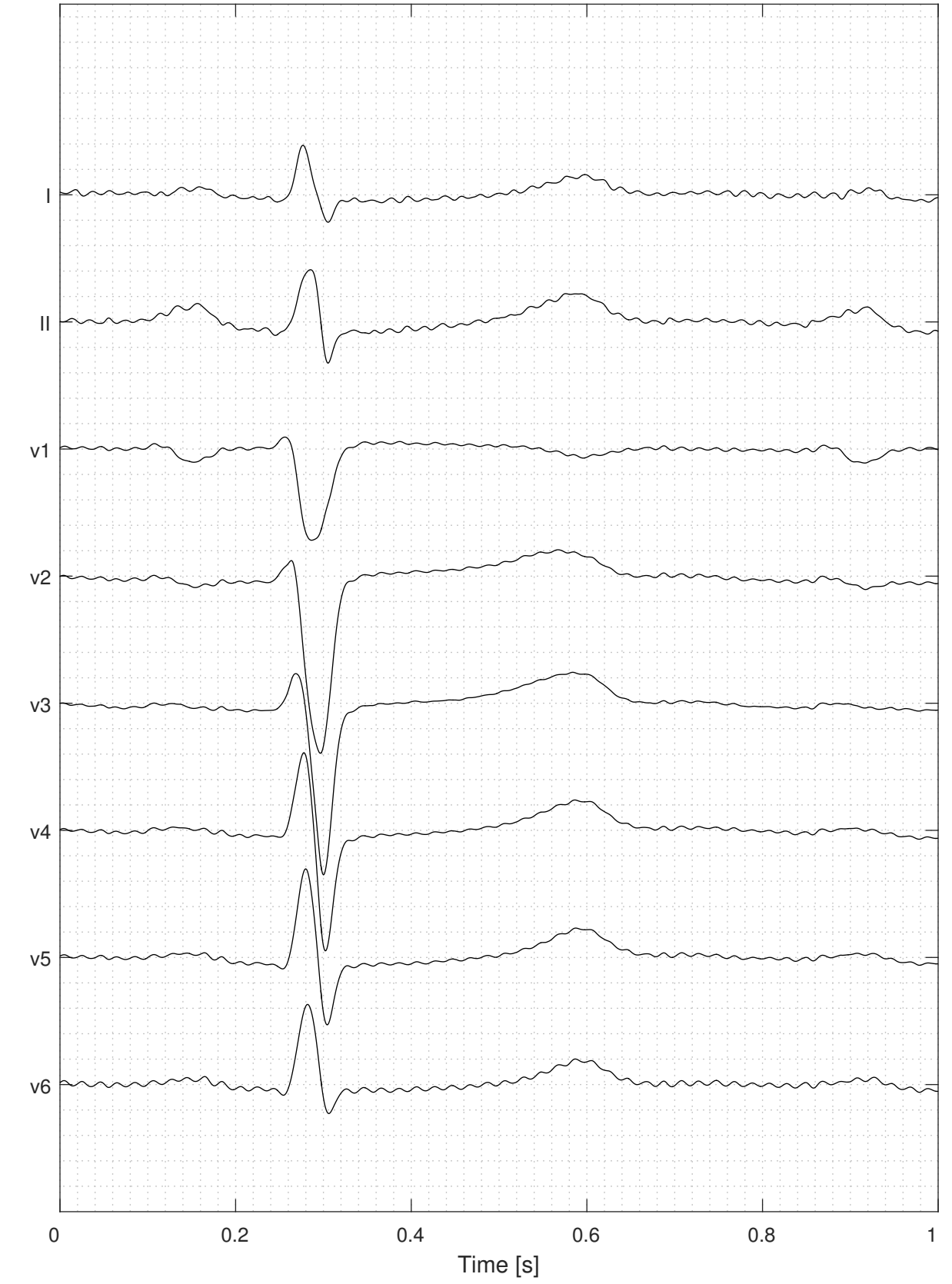
Low RR, Complex #: 215



Mid RR, Complex #: 331



High RR, Complex #: 153

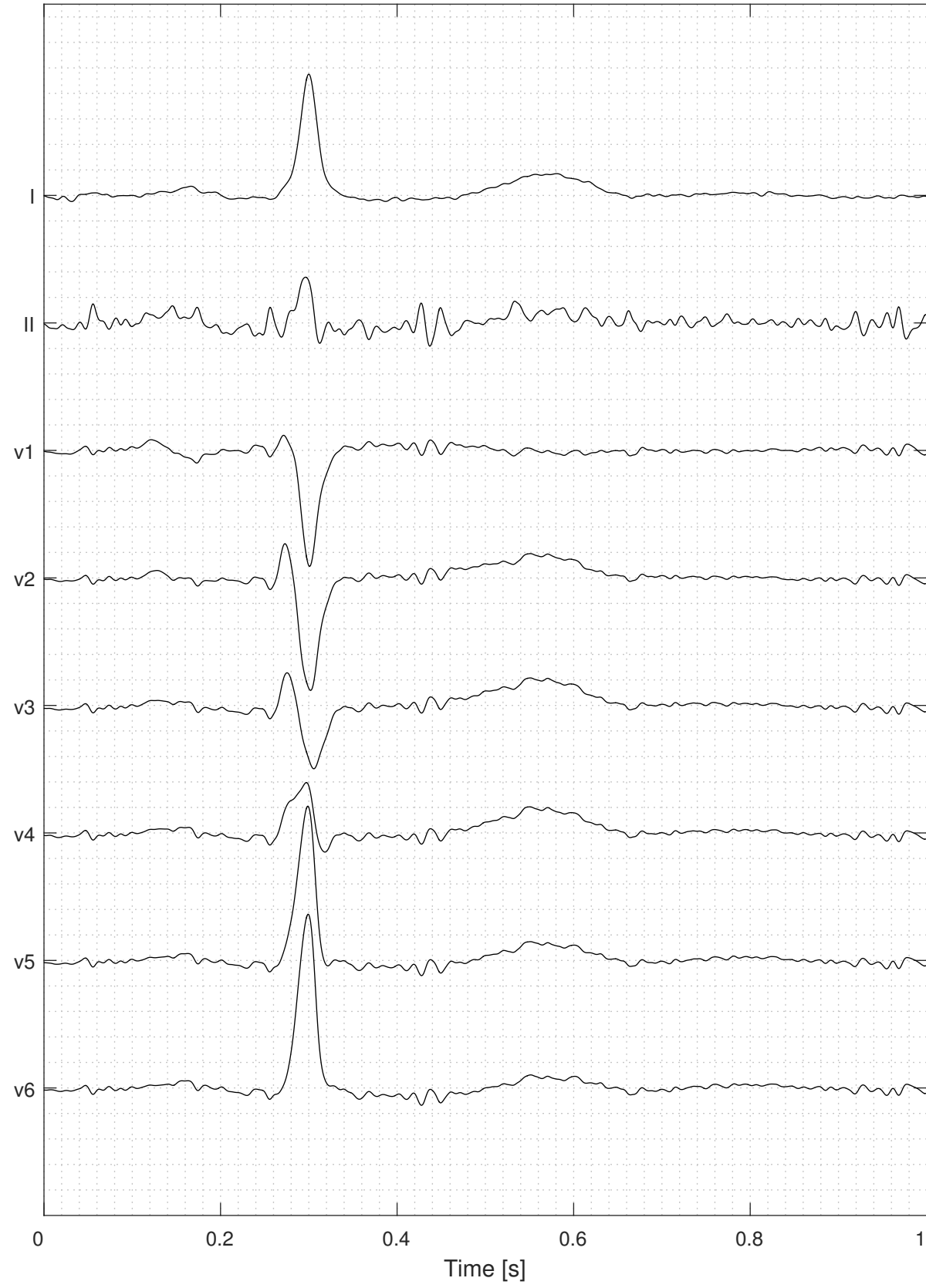


Patient 102

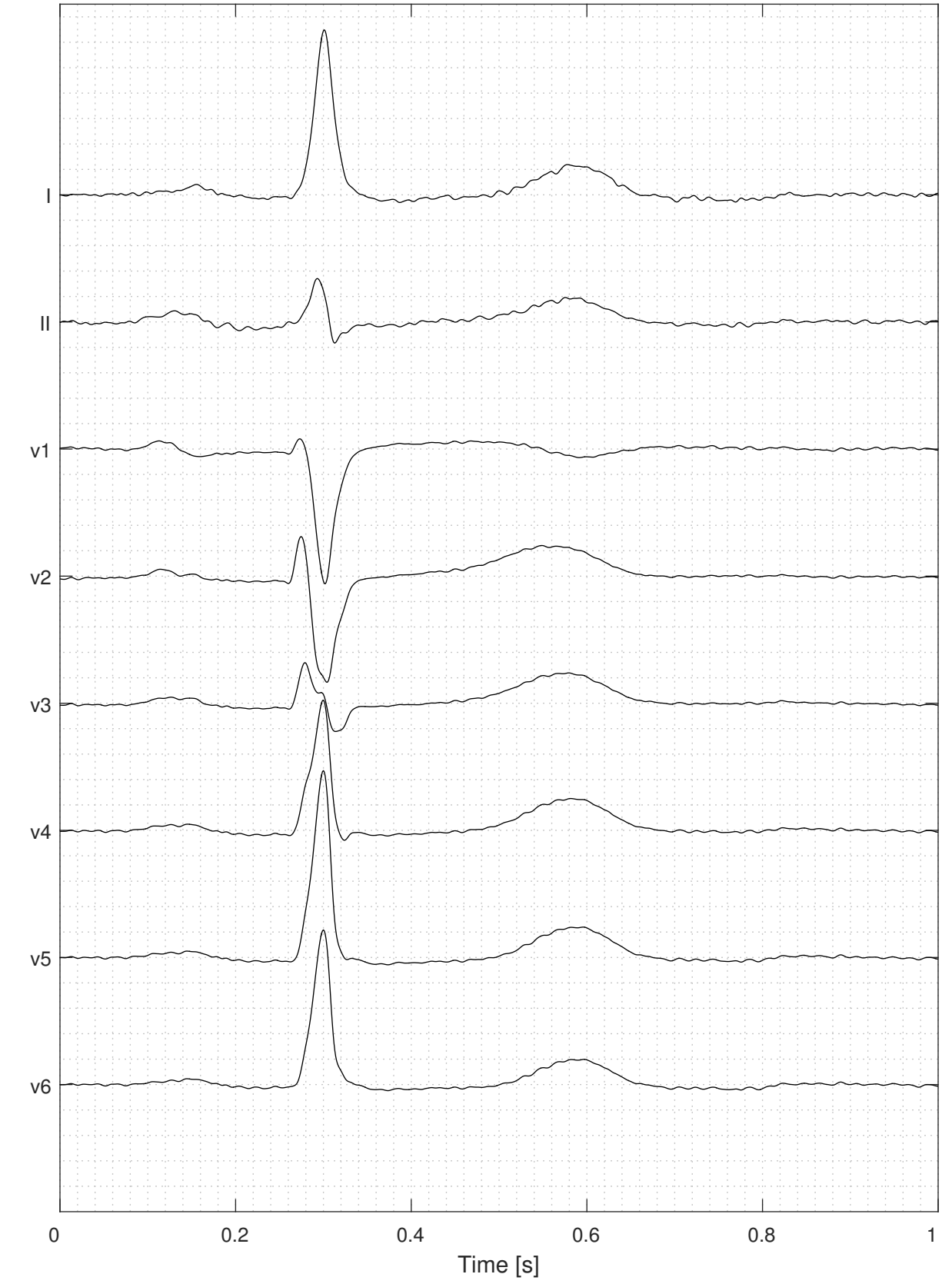
Low RR, Complex #: 241



Mid RR, Complex #: 198



High RR, Complex #: 4

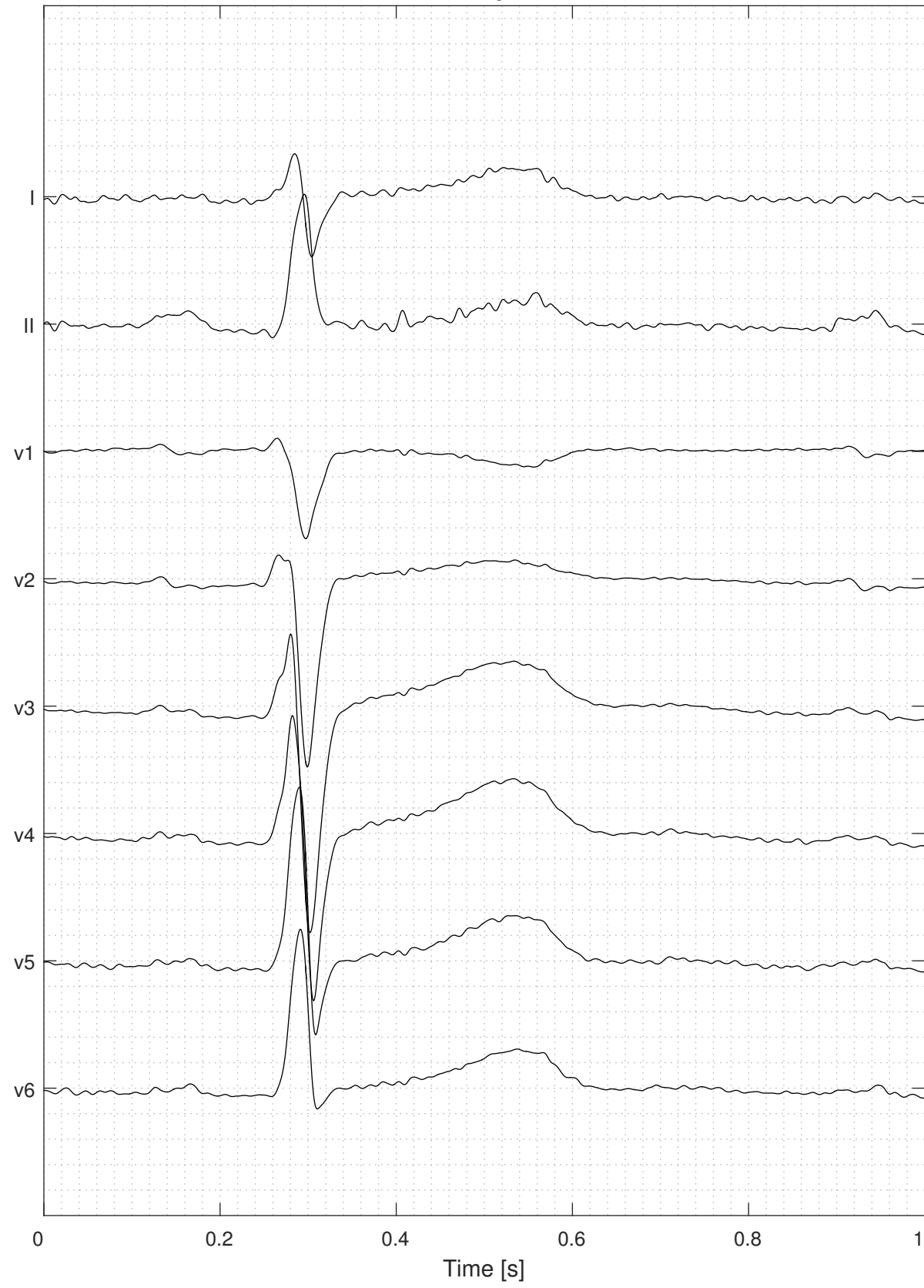


Patient 103

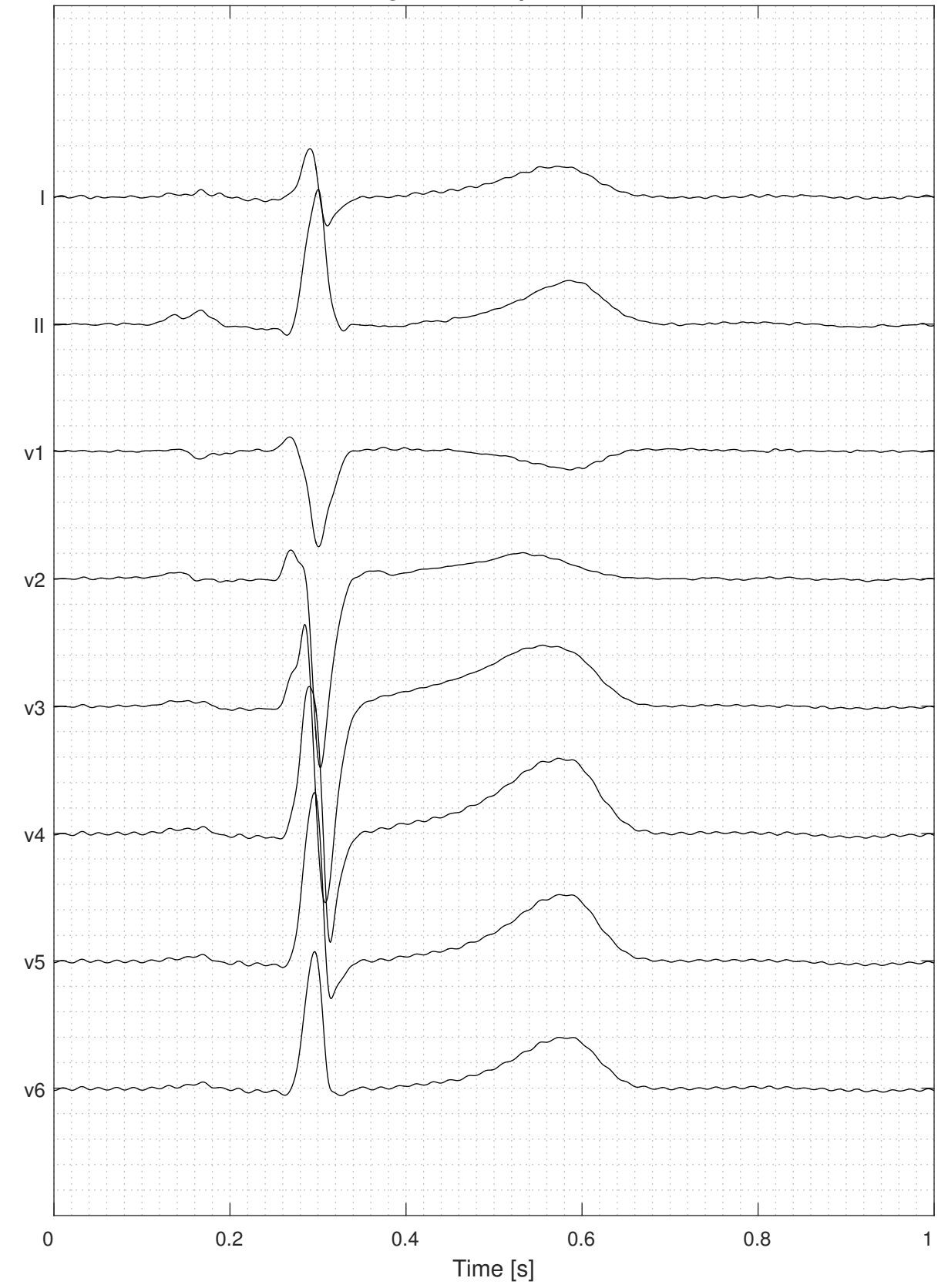
Low RR, Complex #: 274



Mid RR, Complex #: 196

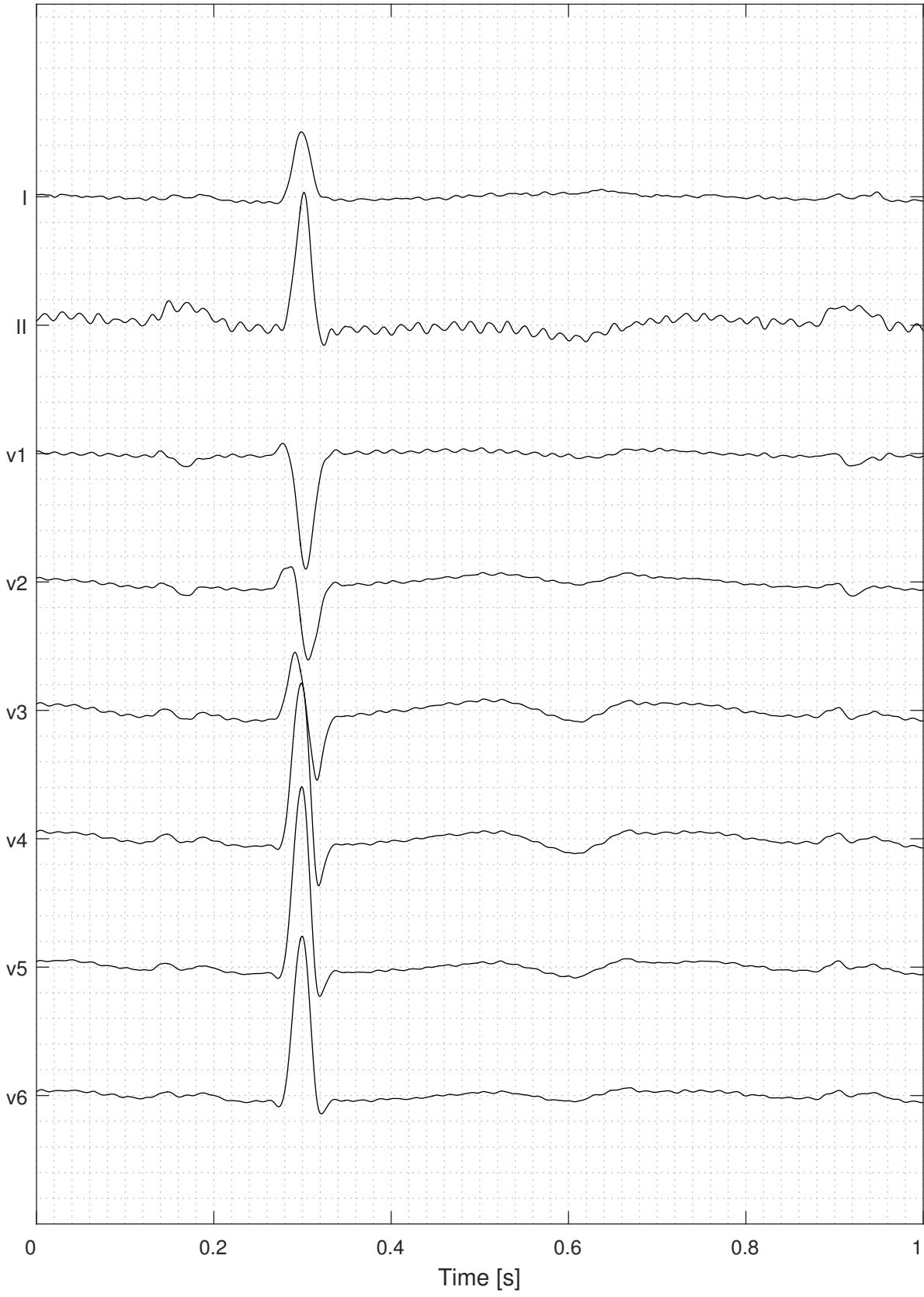


High RR, Complex #: 22

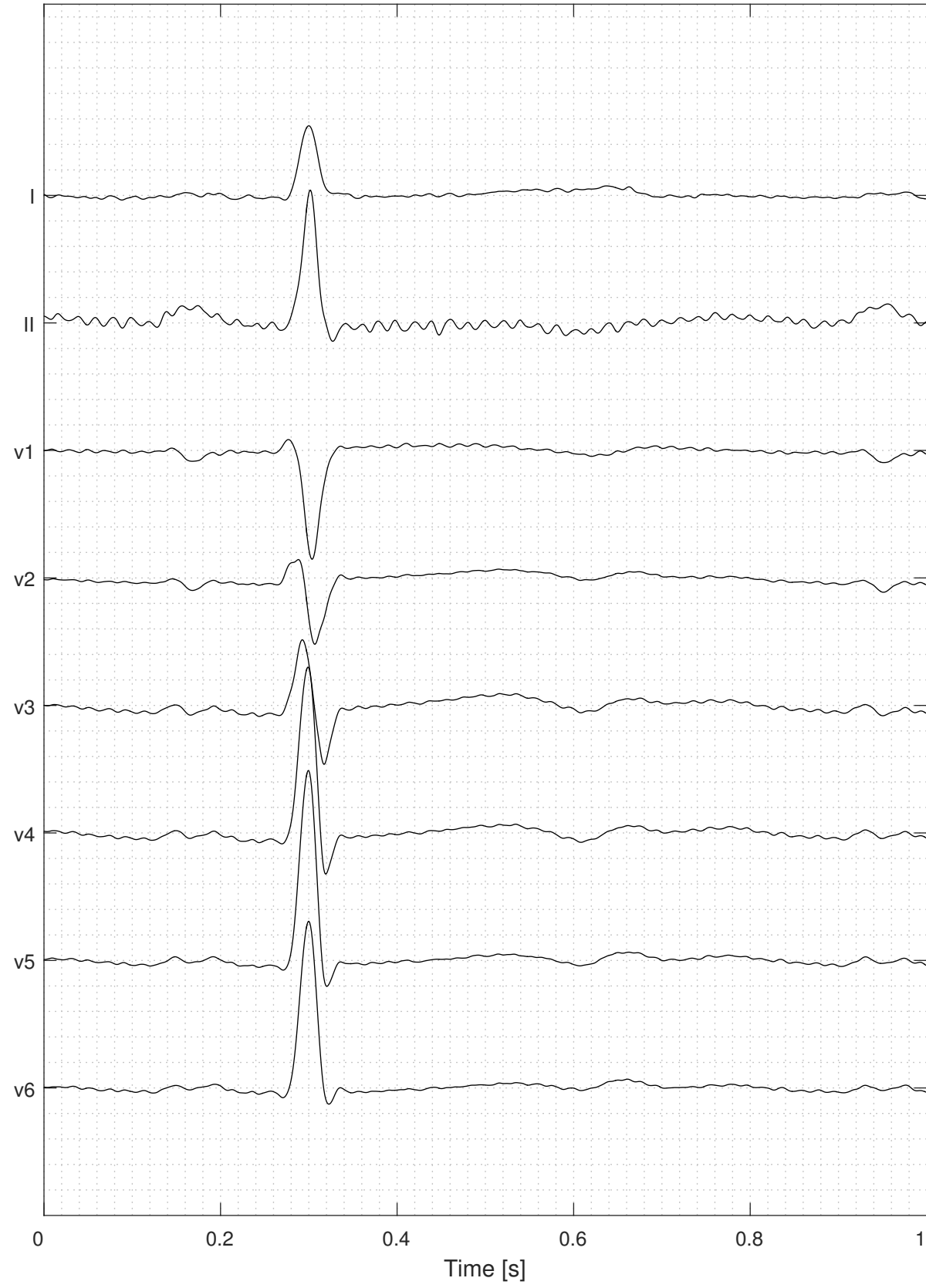


Patient 104

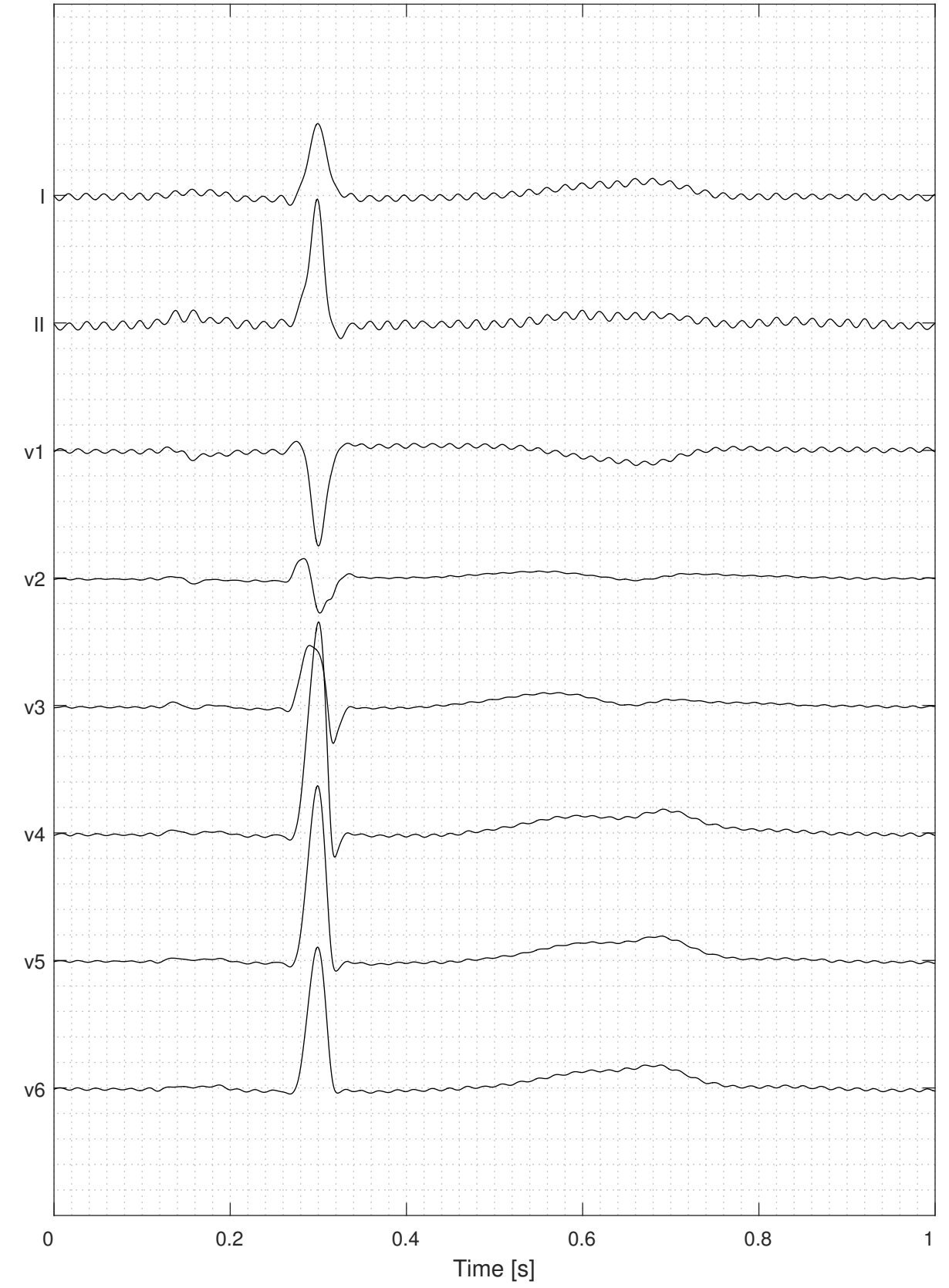
Low RR, Complex #: 267



Mid RR, Complex #: 255



High RR, Complex #: 14



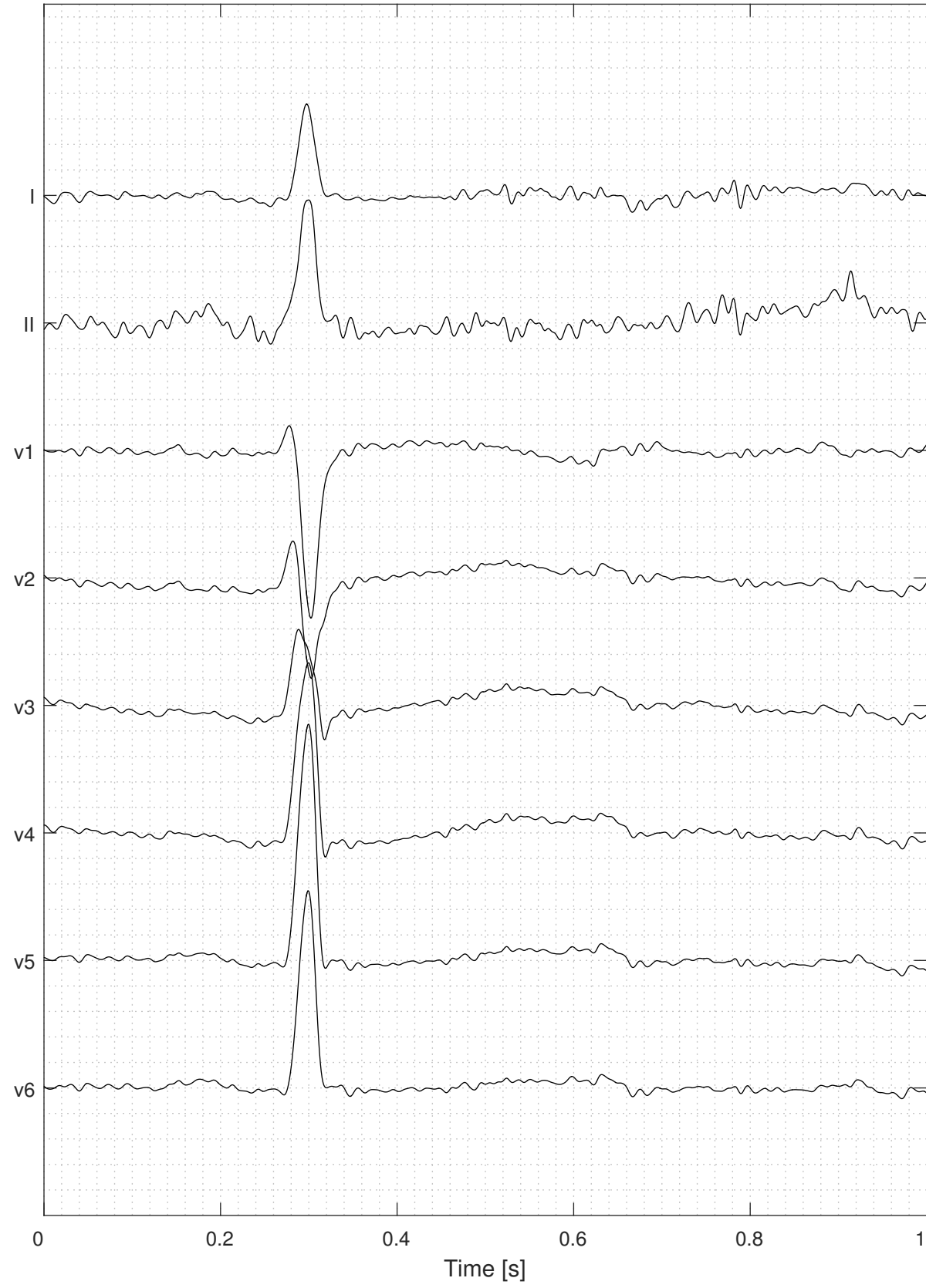


Patient 105

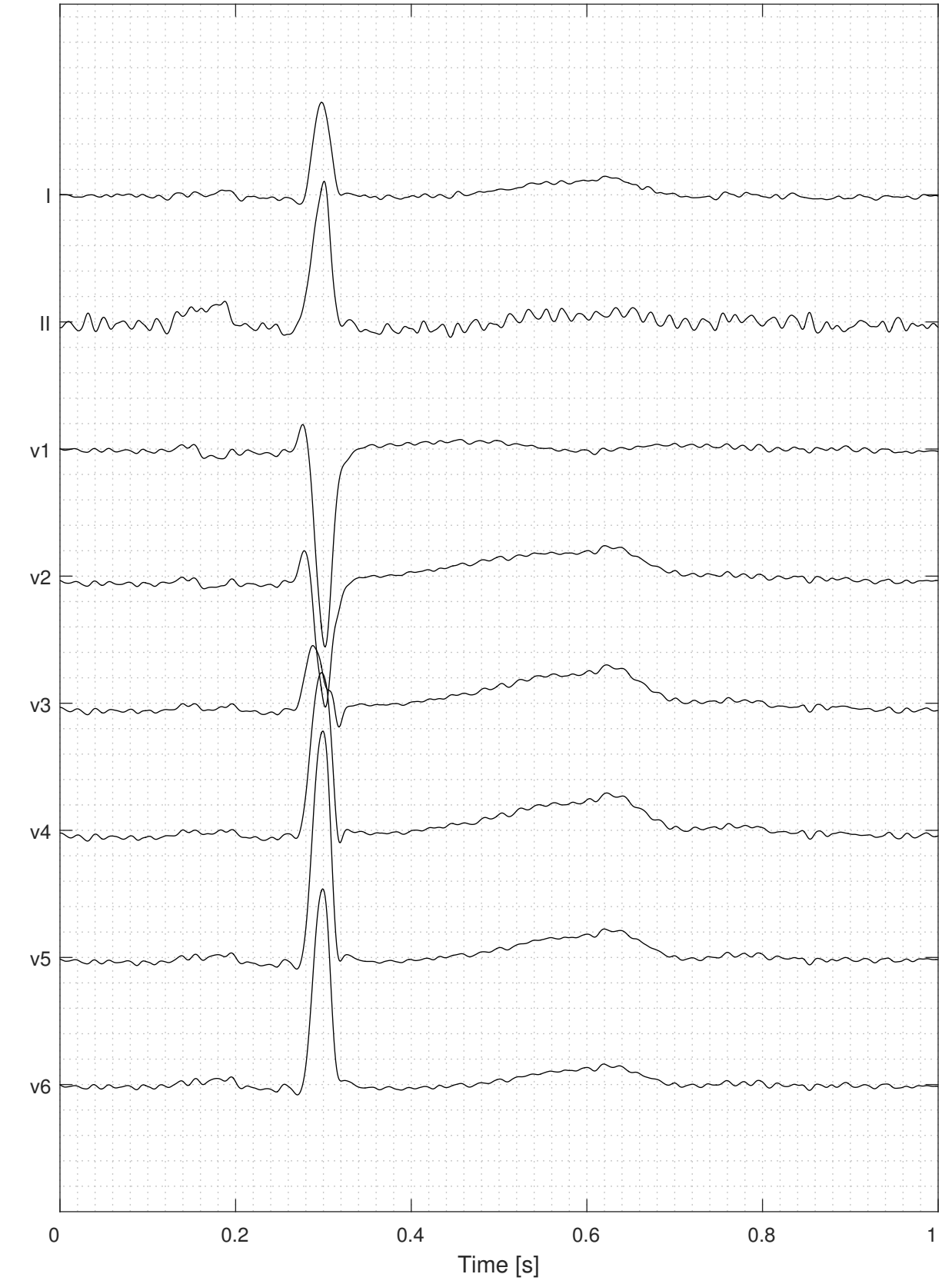
Low RR, Complex #: 62



Mid RR, Complex #: 261

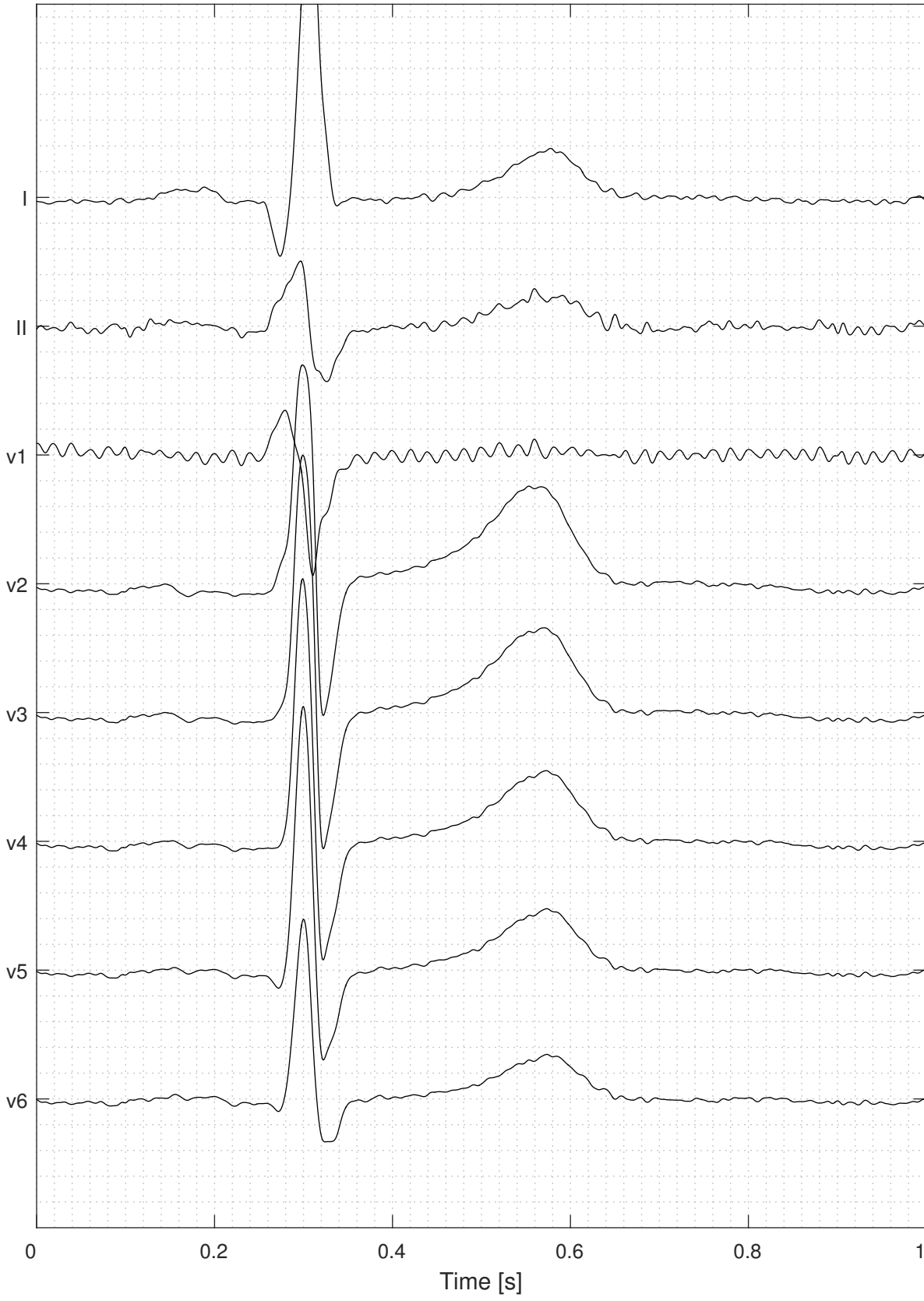


High RR, Complex #: 170

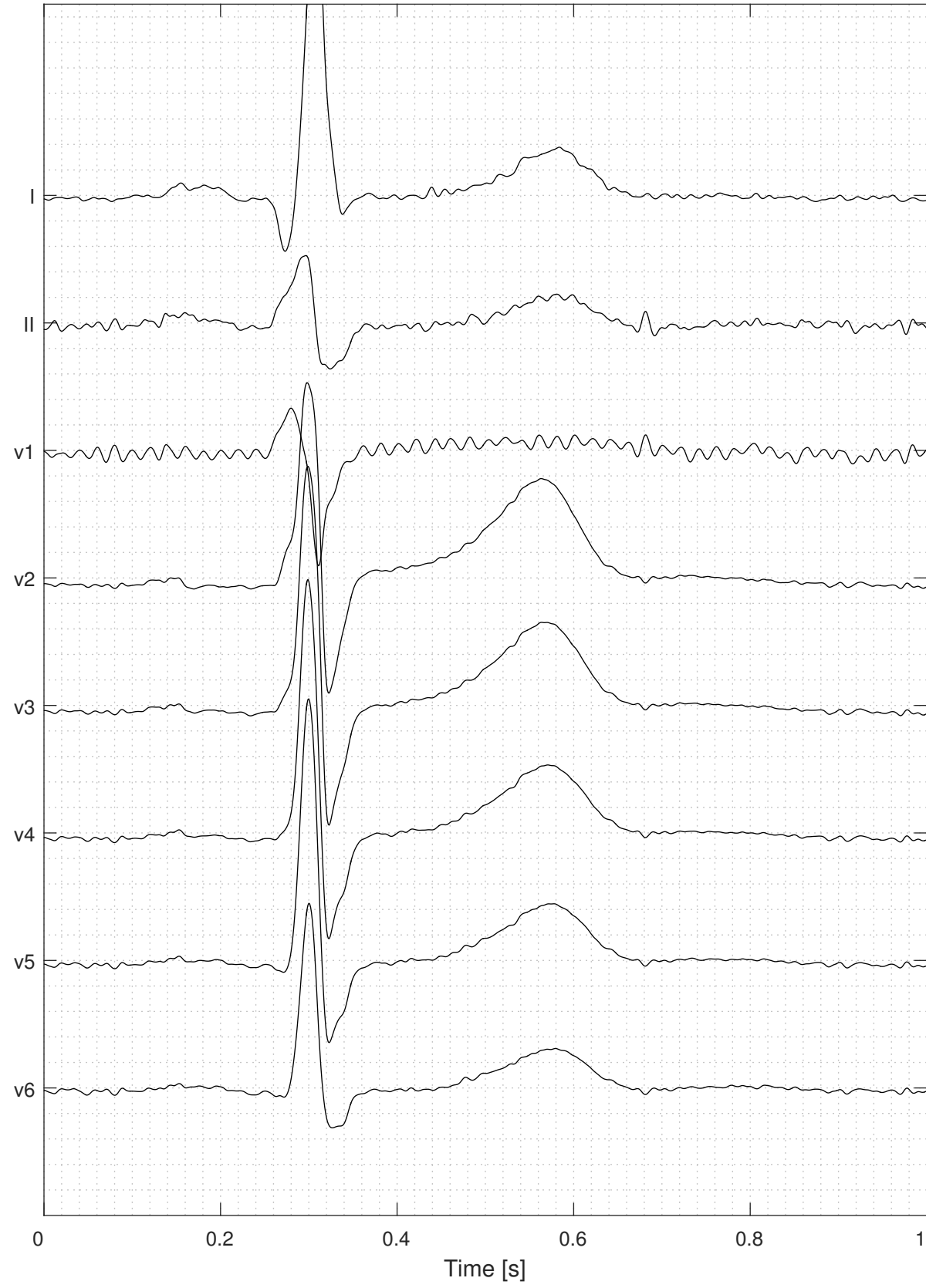


Patient 106

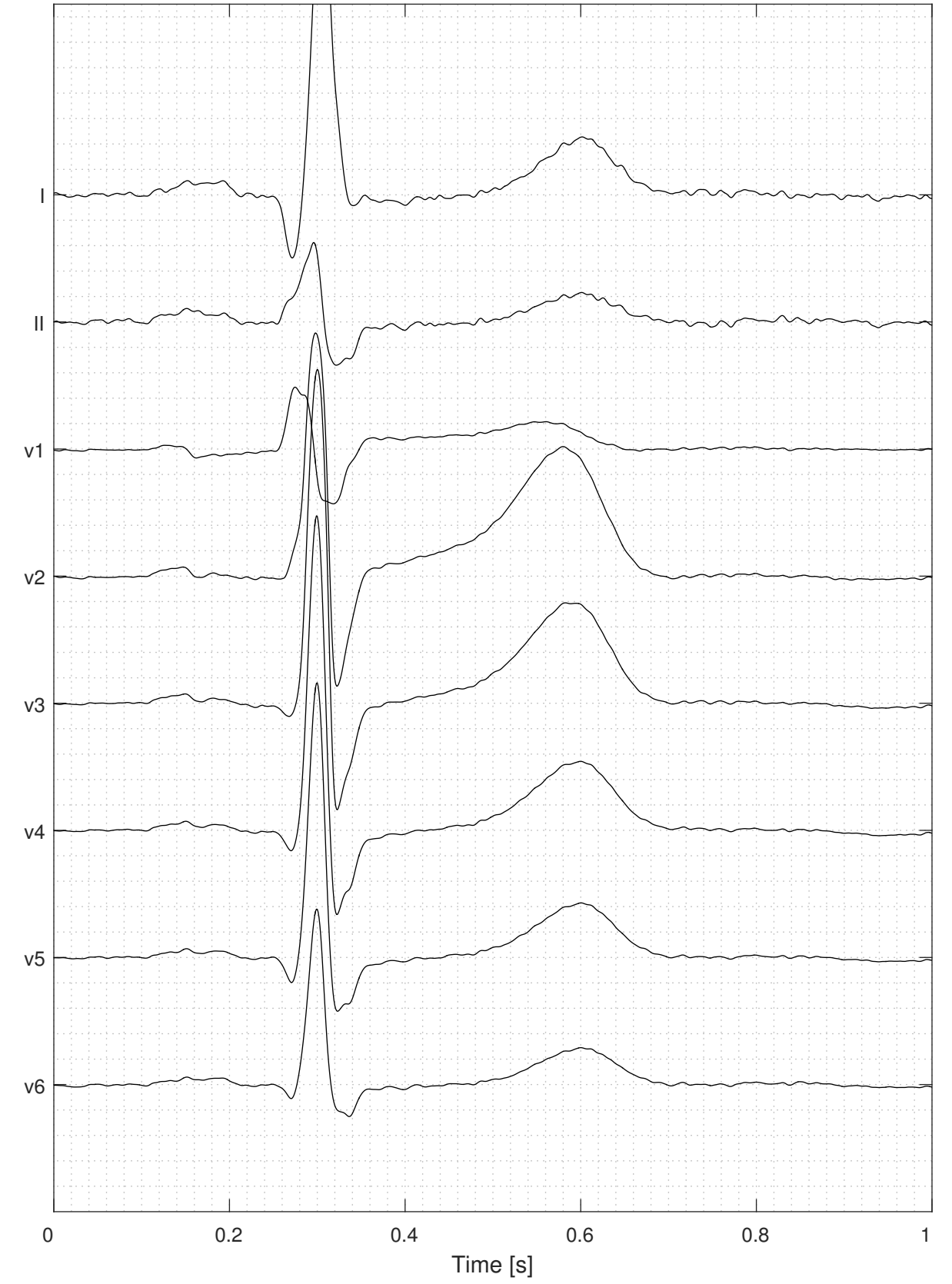
Low RR, Complex #: 214



Mid RR, Complex #: 205

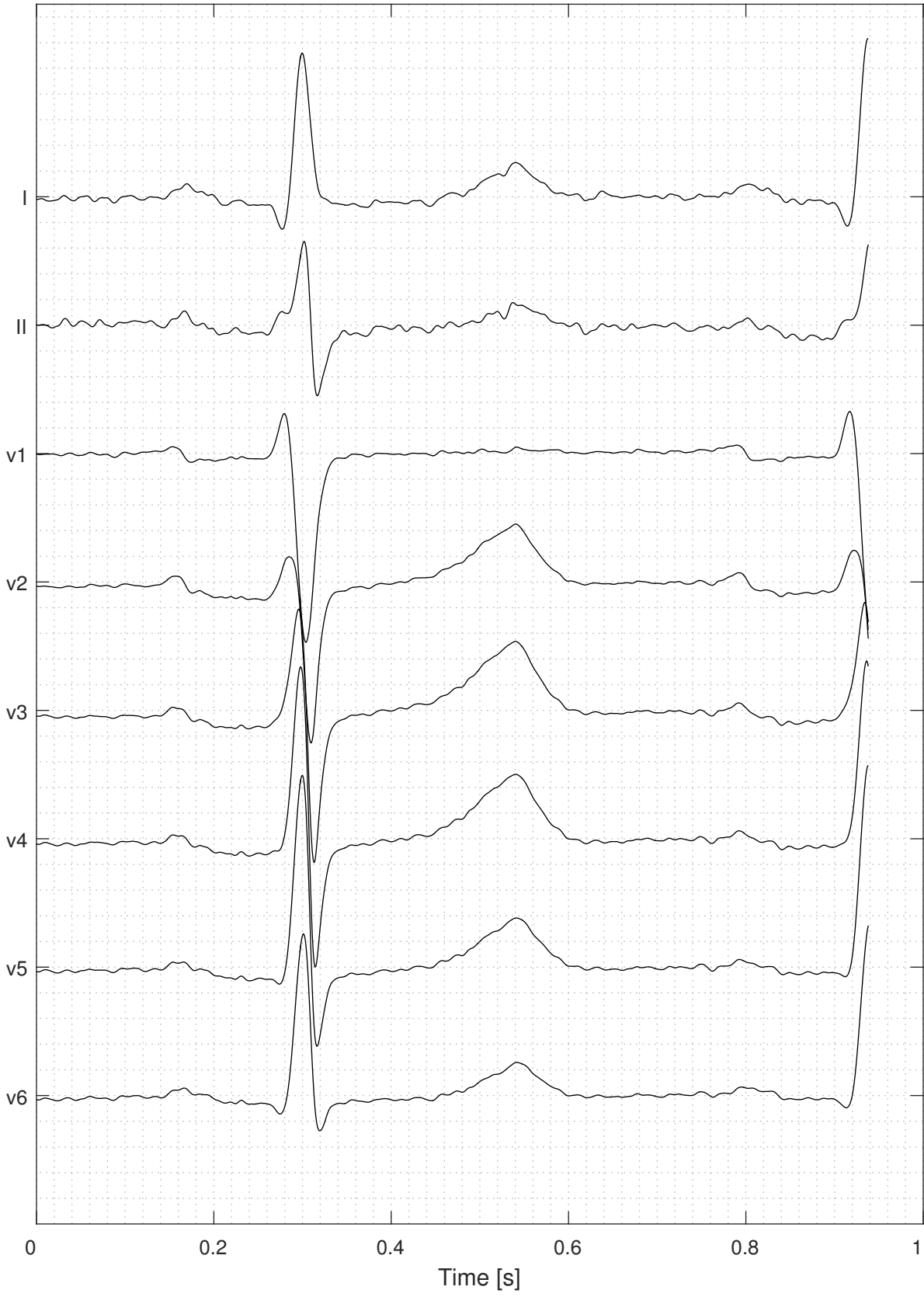


High RR, Complex #: 15

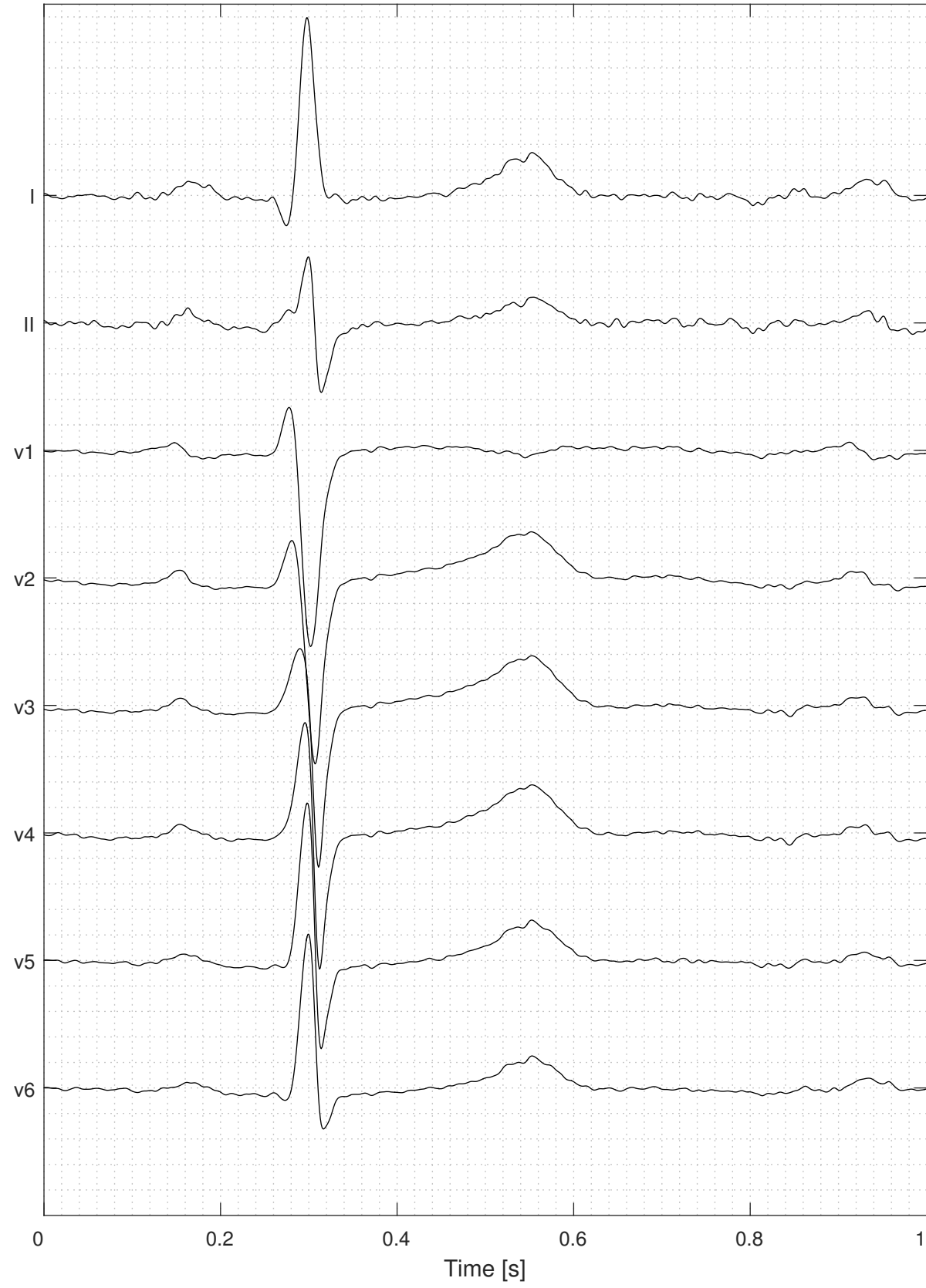


Patient 107

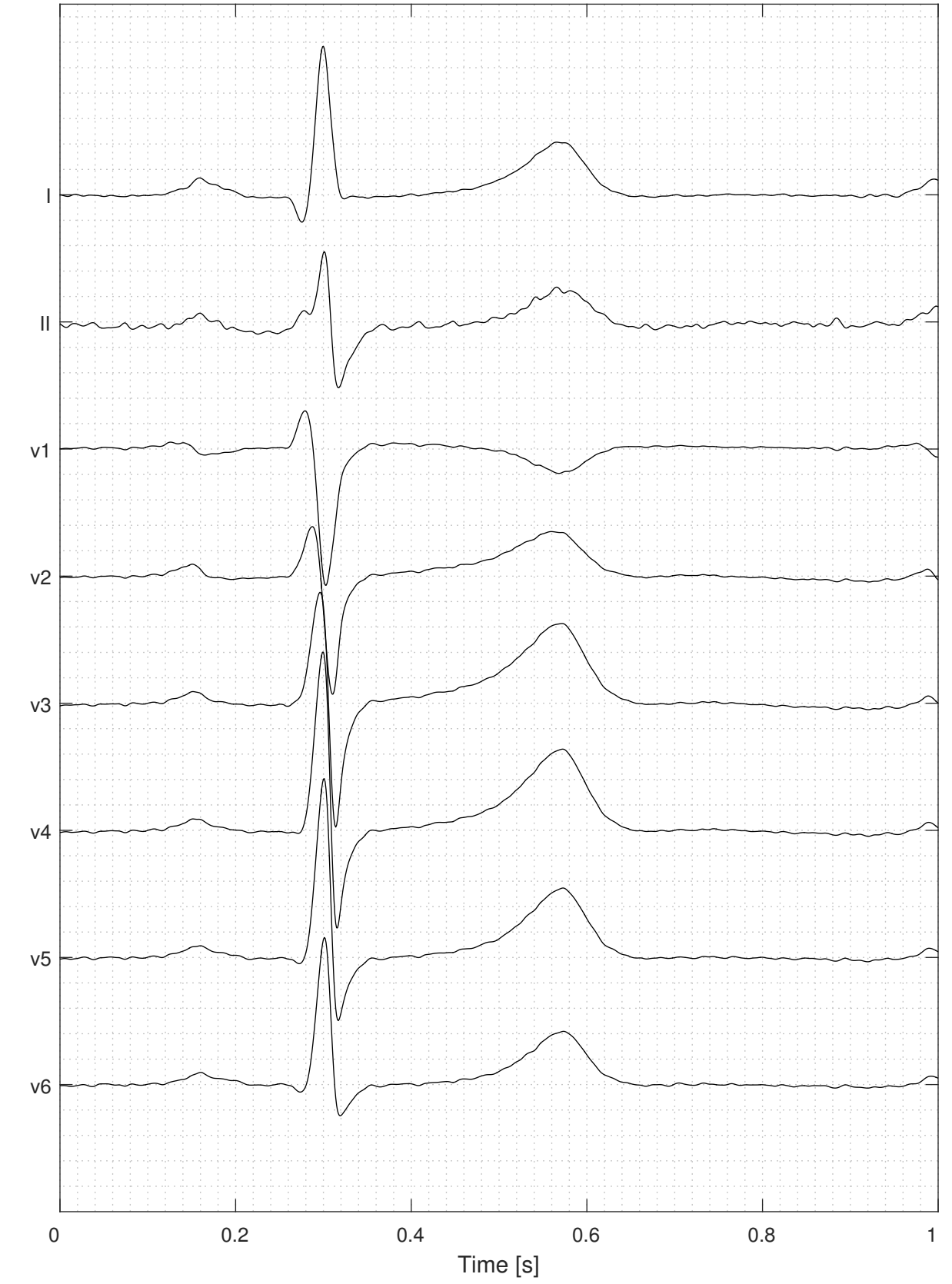
Low RR, Complex #: 376



Mid RR, Complex #: 225

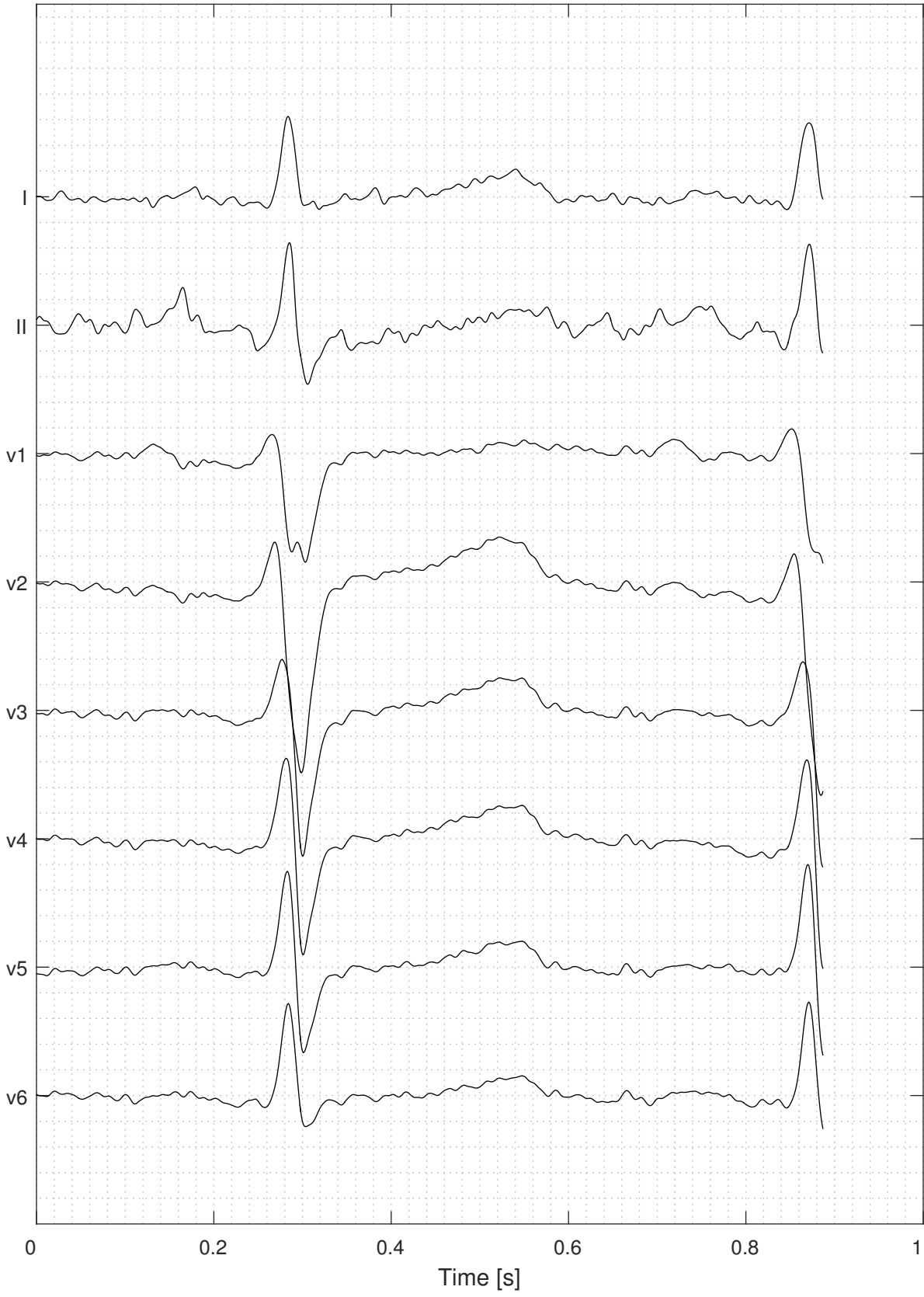


High RR, Complex #: 58

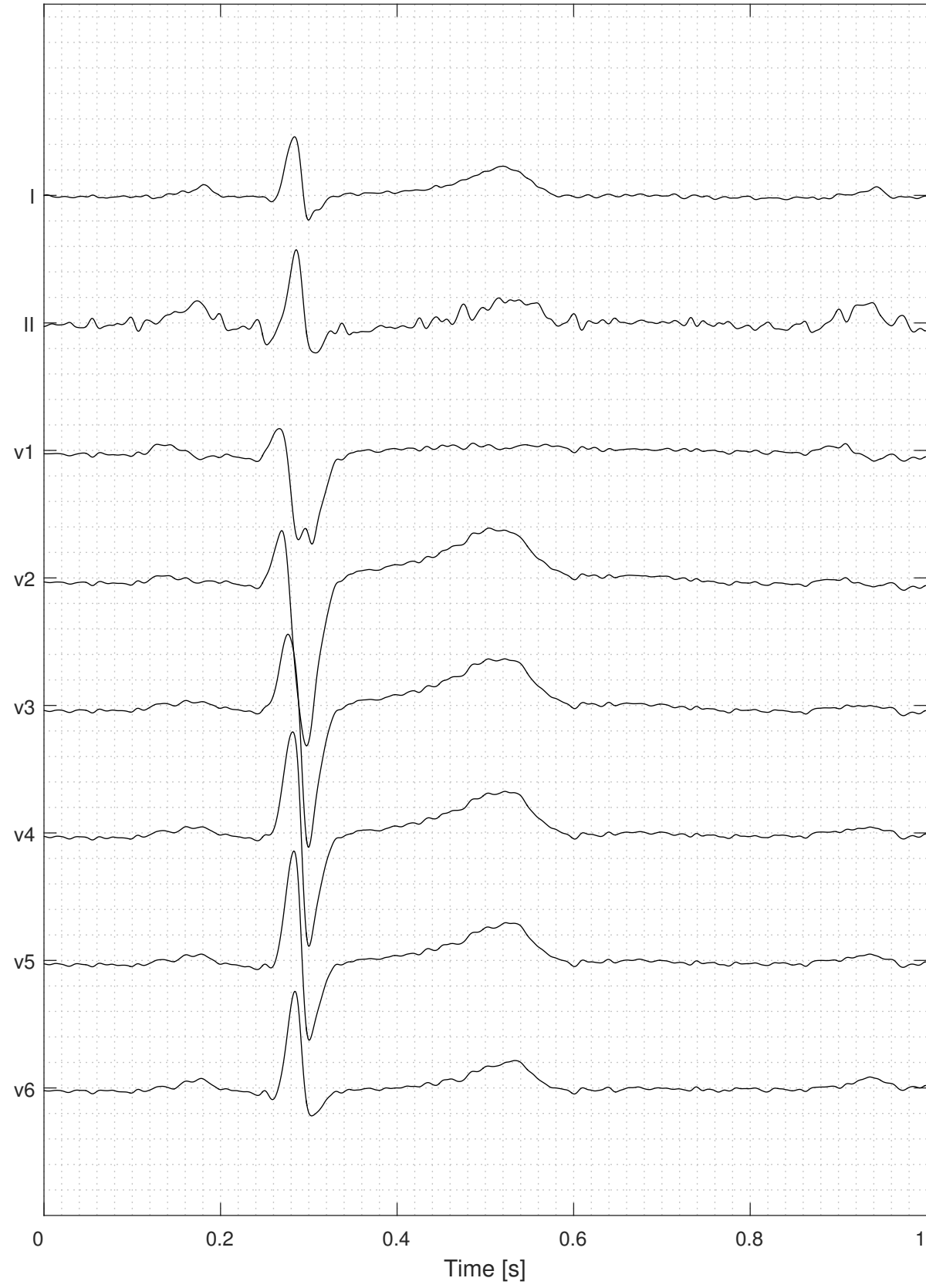


Patient 108

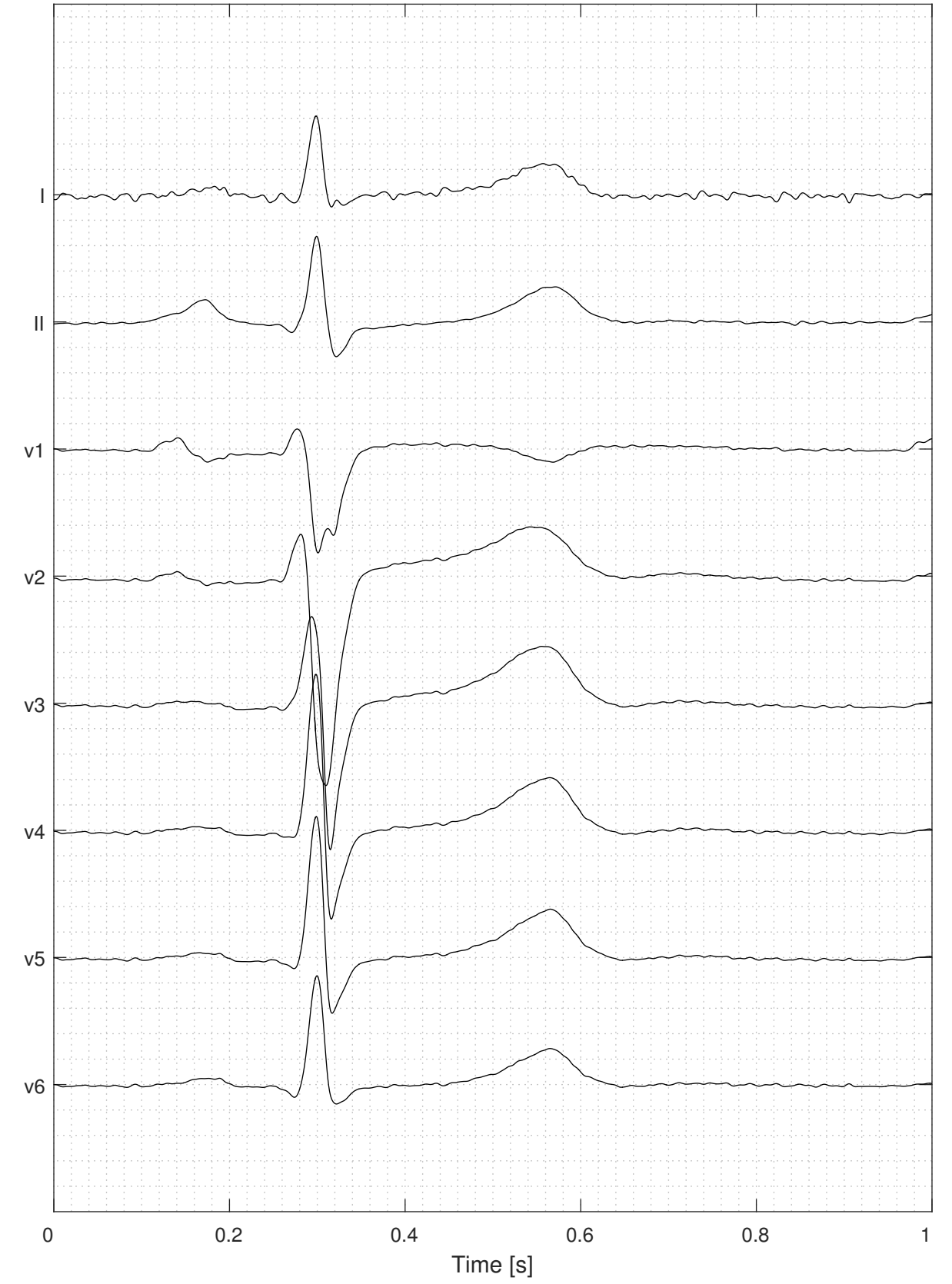
Low RR, Complex #: 143



Mid RR, Complex #: 331



High RR, Complex #: 62

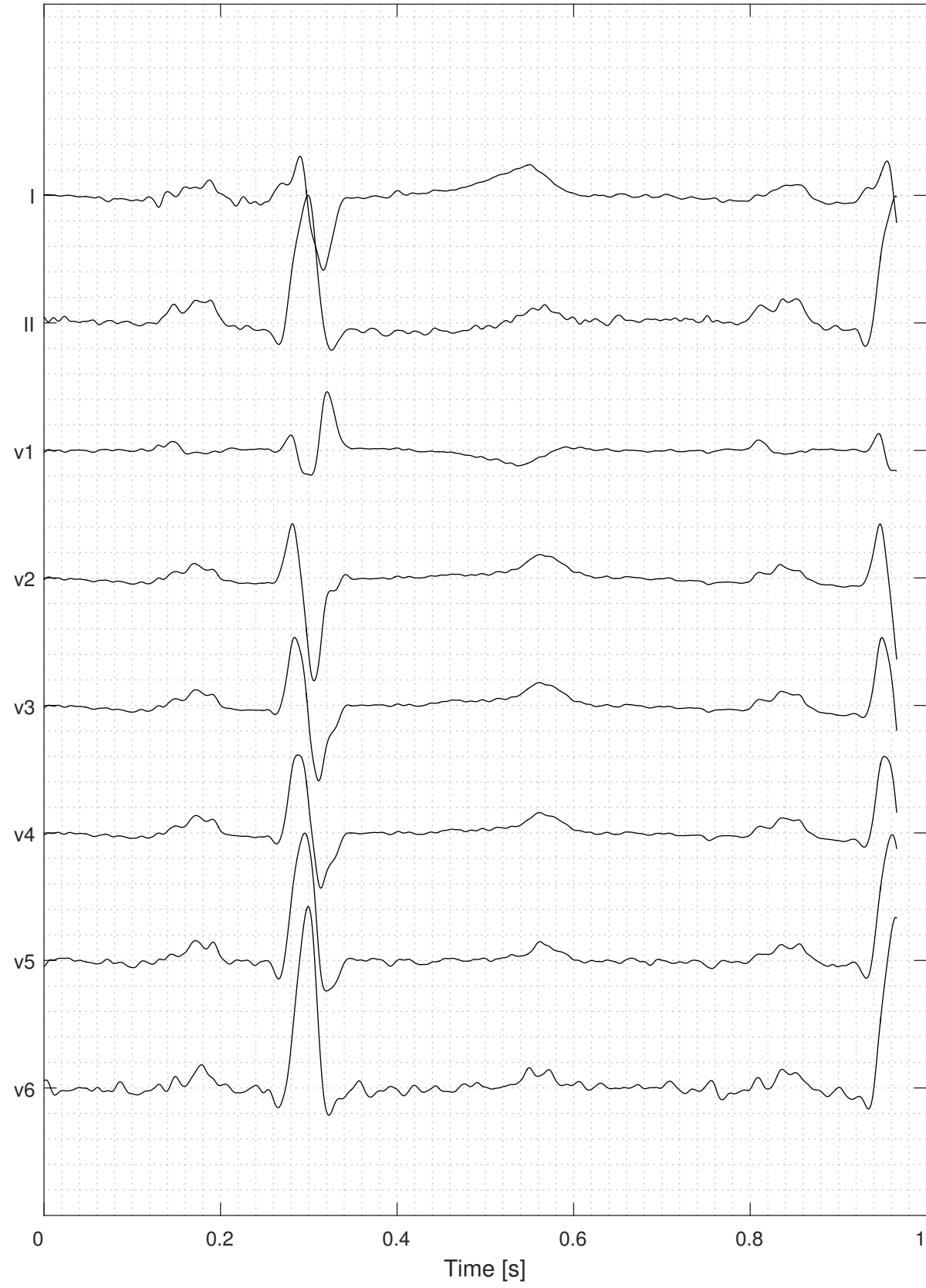


Patient 109

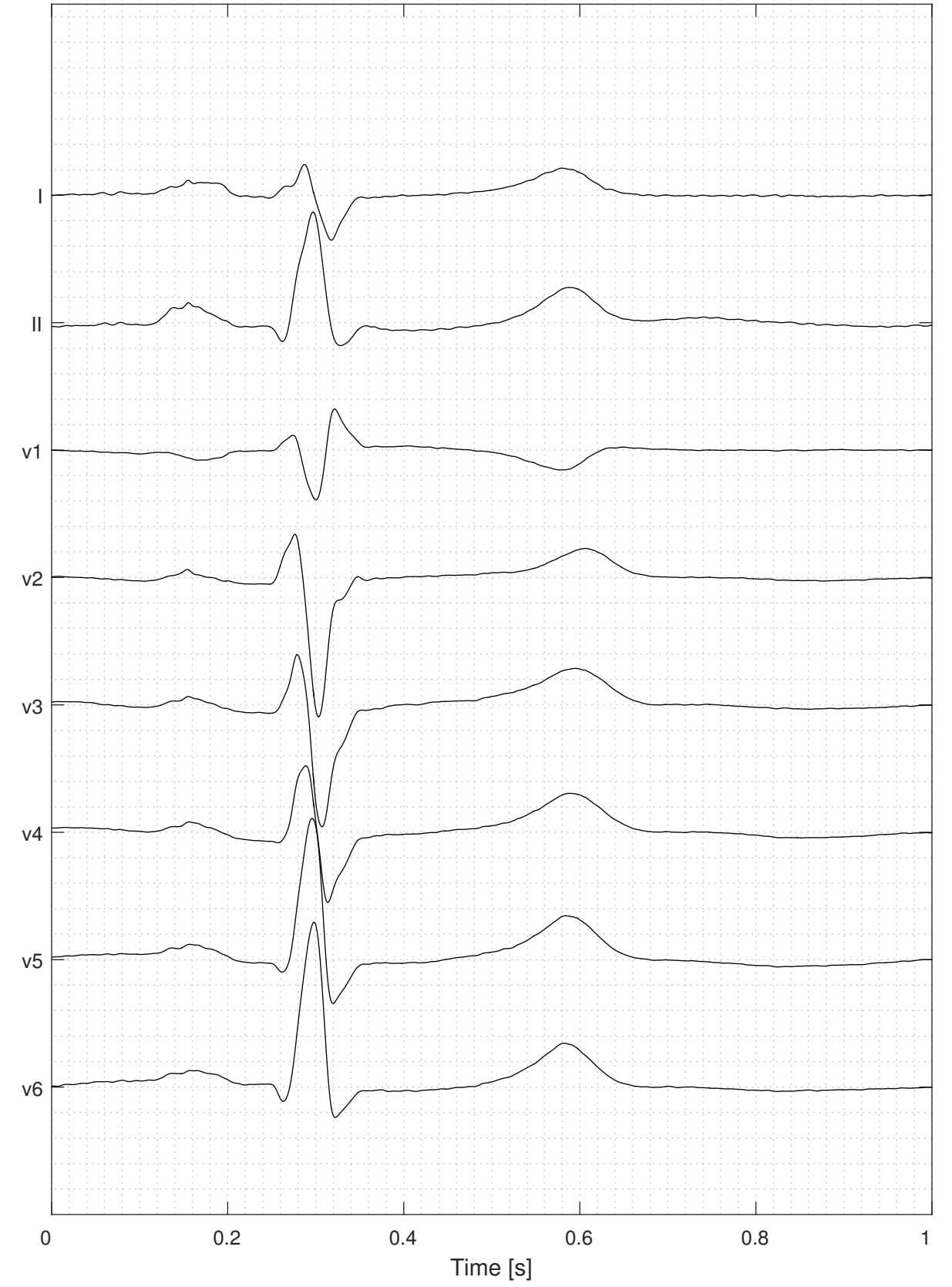
Low RR, Complex #: 142



Mid RR, Complex #: 233

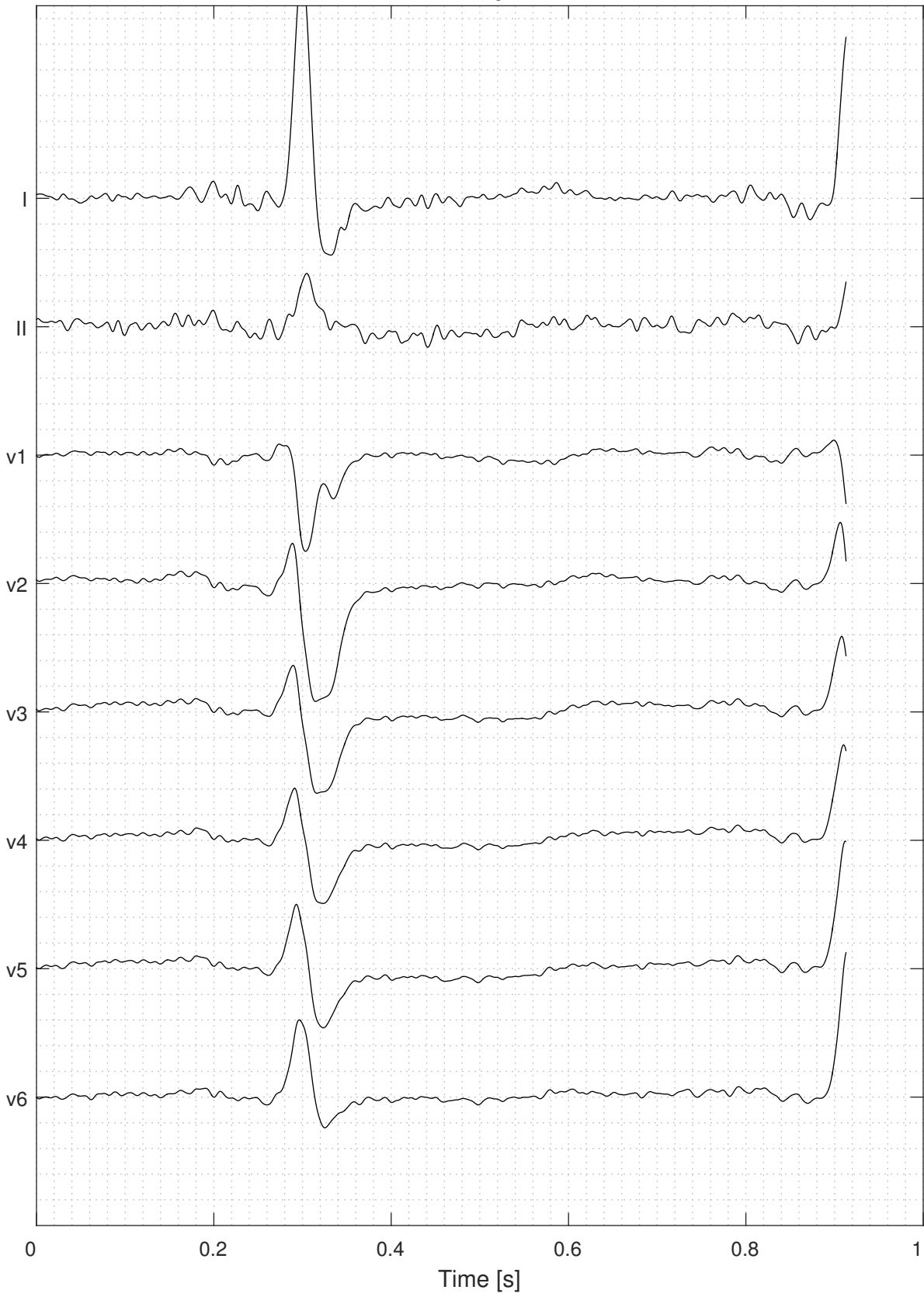


High RR, Complex #: 15

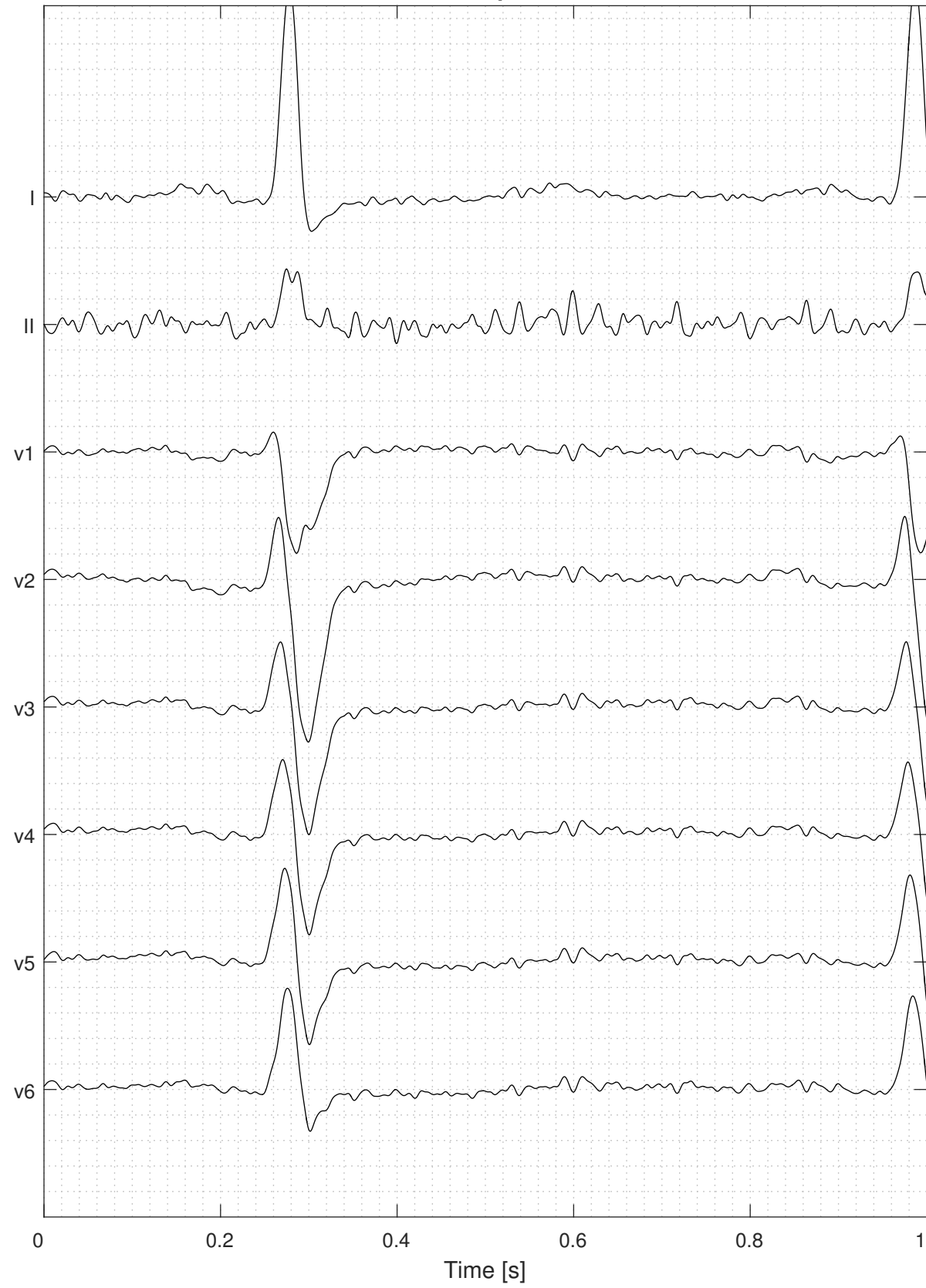


Patient 110

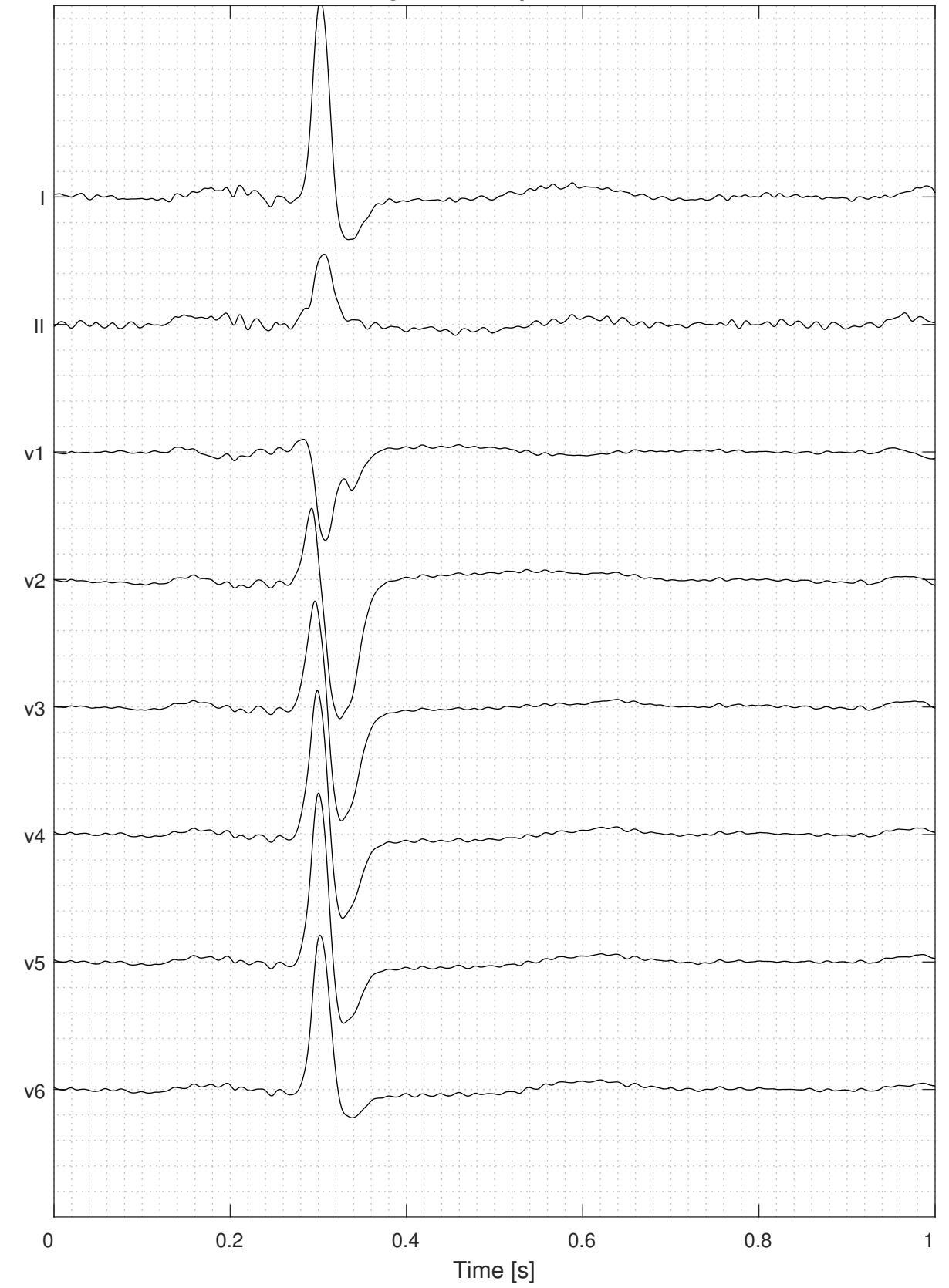
Low RR, Complex #: 363



Mid RR, Complex #: 180



High RR, Complex #: 29

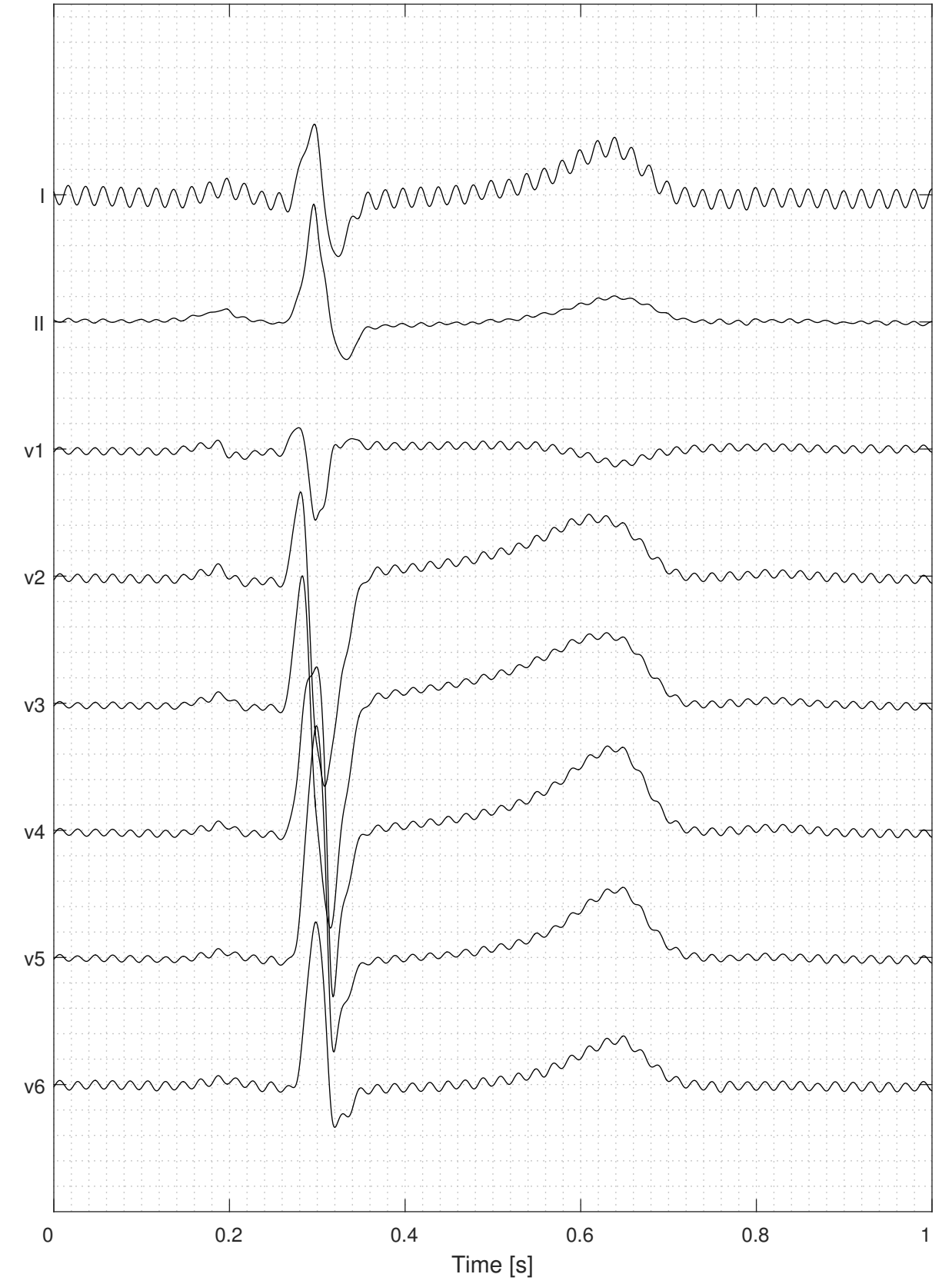
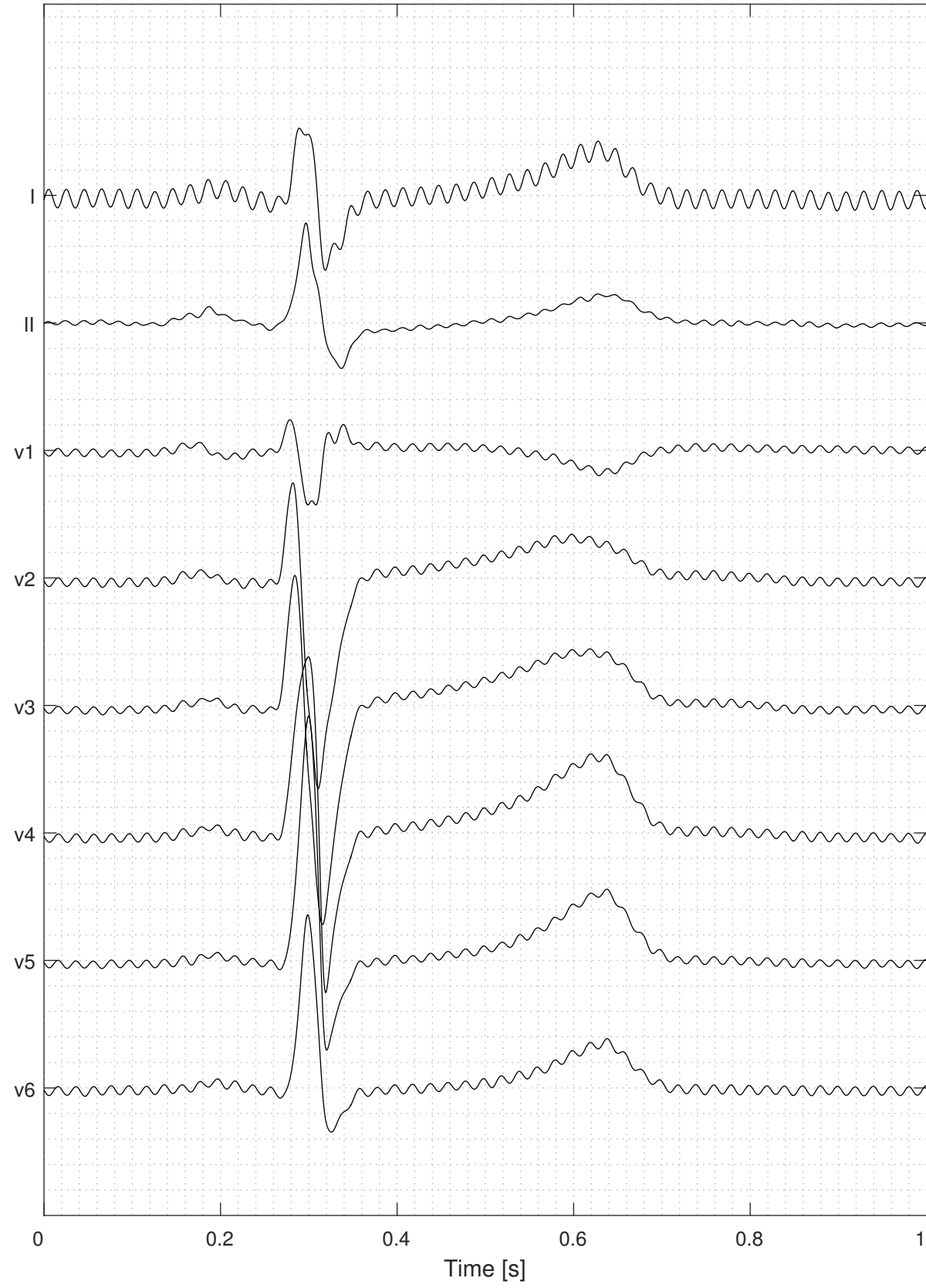
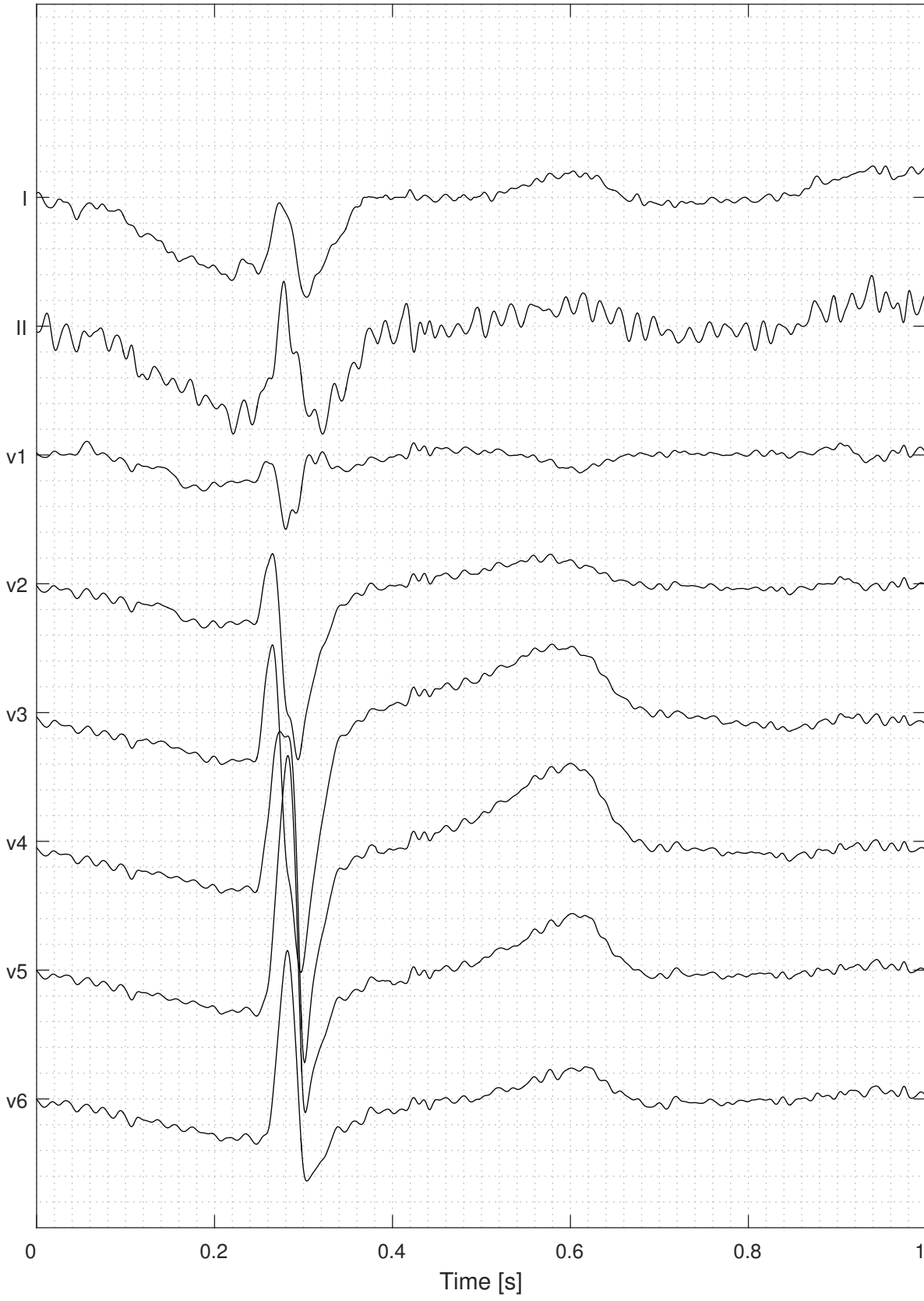


Patient 111

Low RR, Complex #: 103

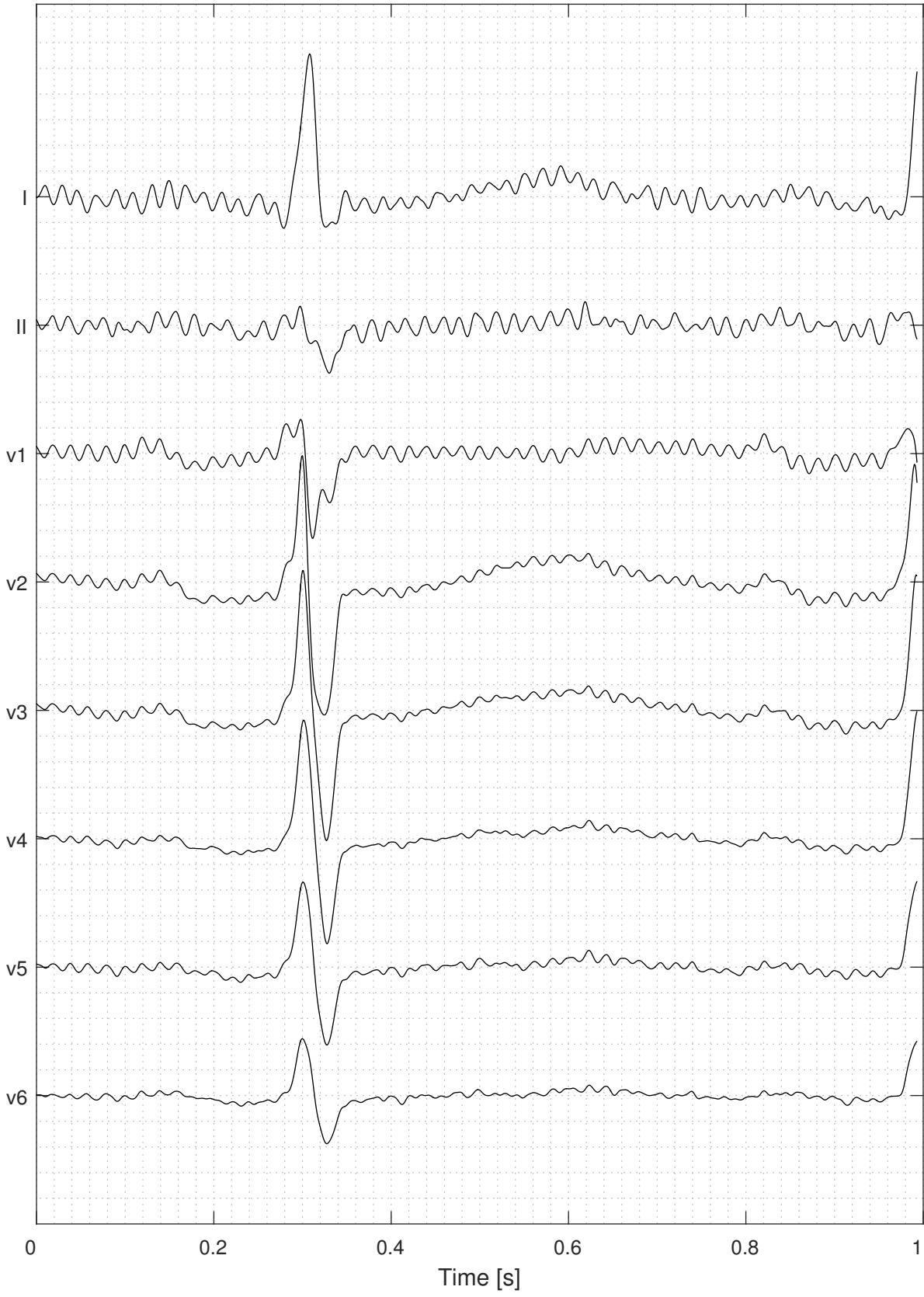
Mid RR, Complex #: 78

High RR, Complex #: 2

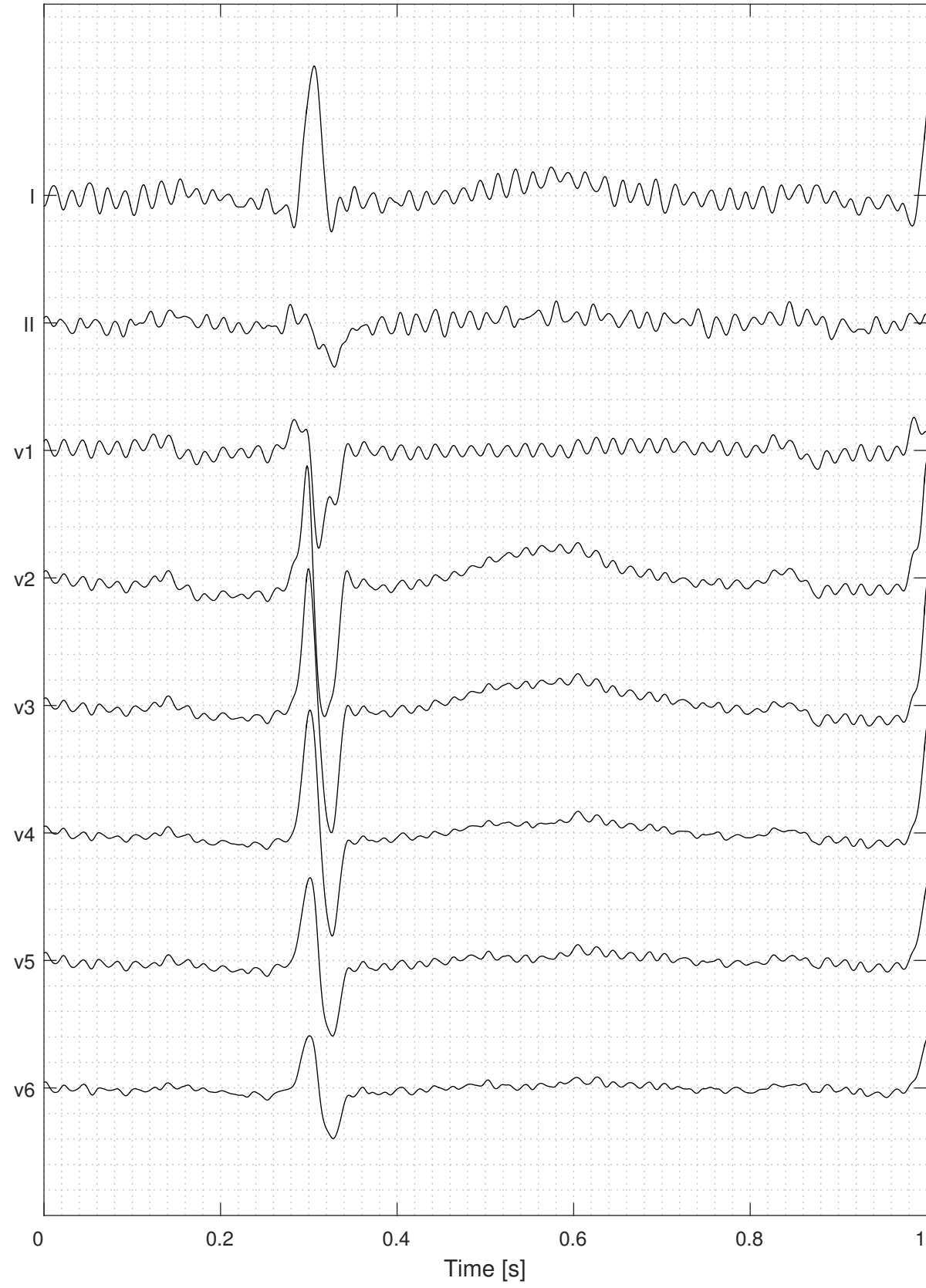


Patient 112

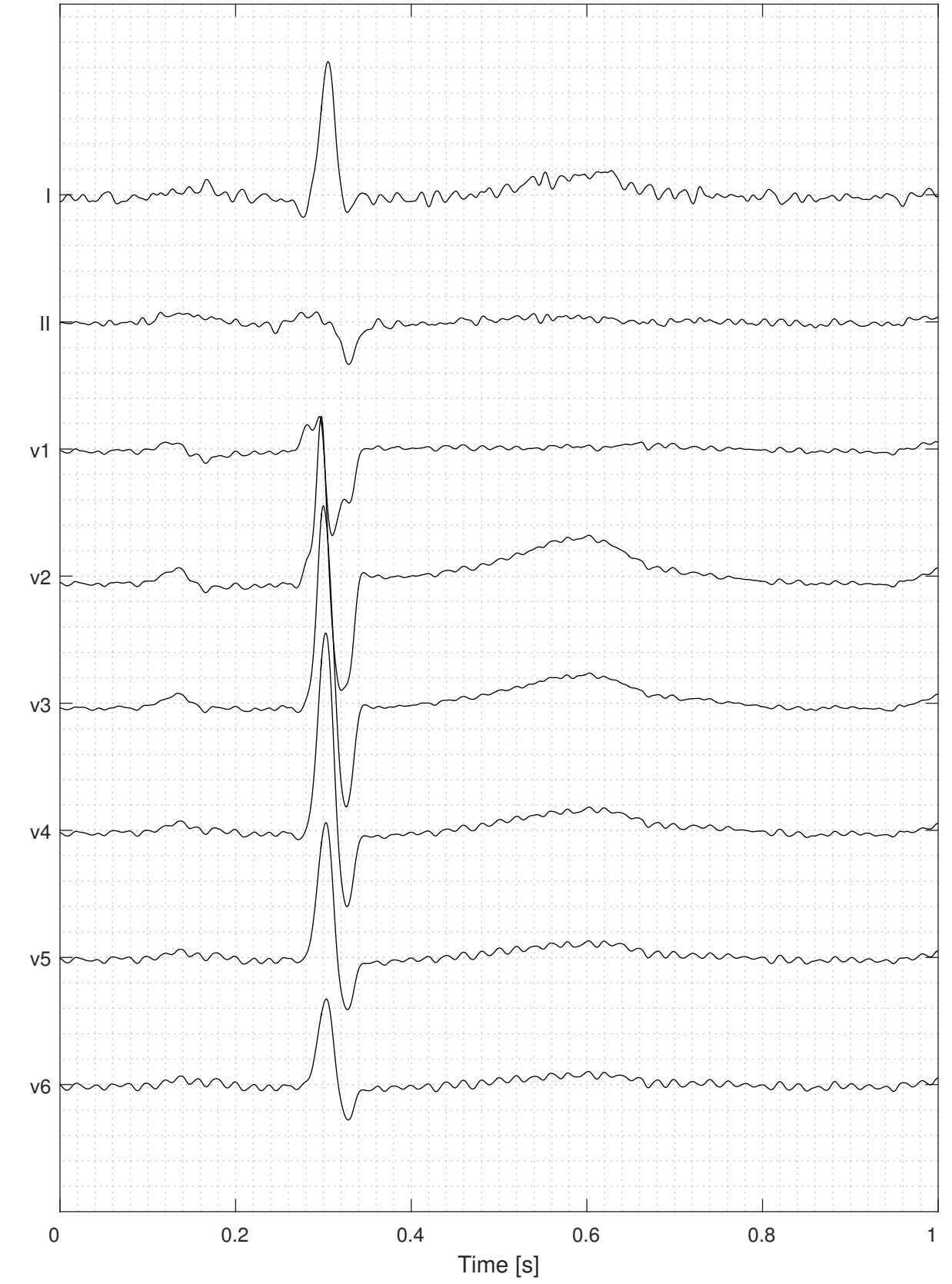
Low RR, Complex #: 308



Mid RR, Complex #: 258



High RR, Complex #: 100



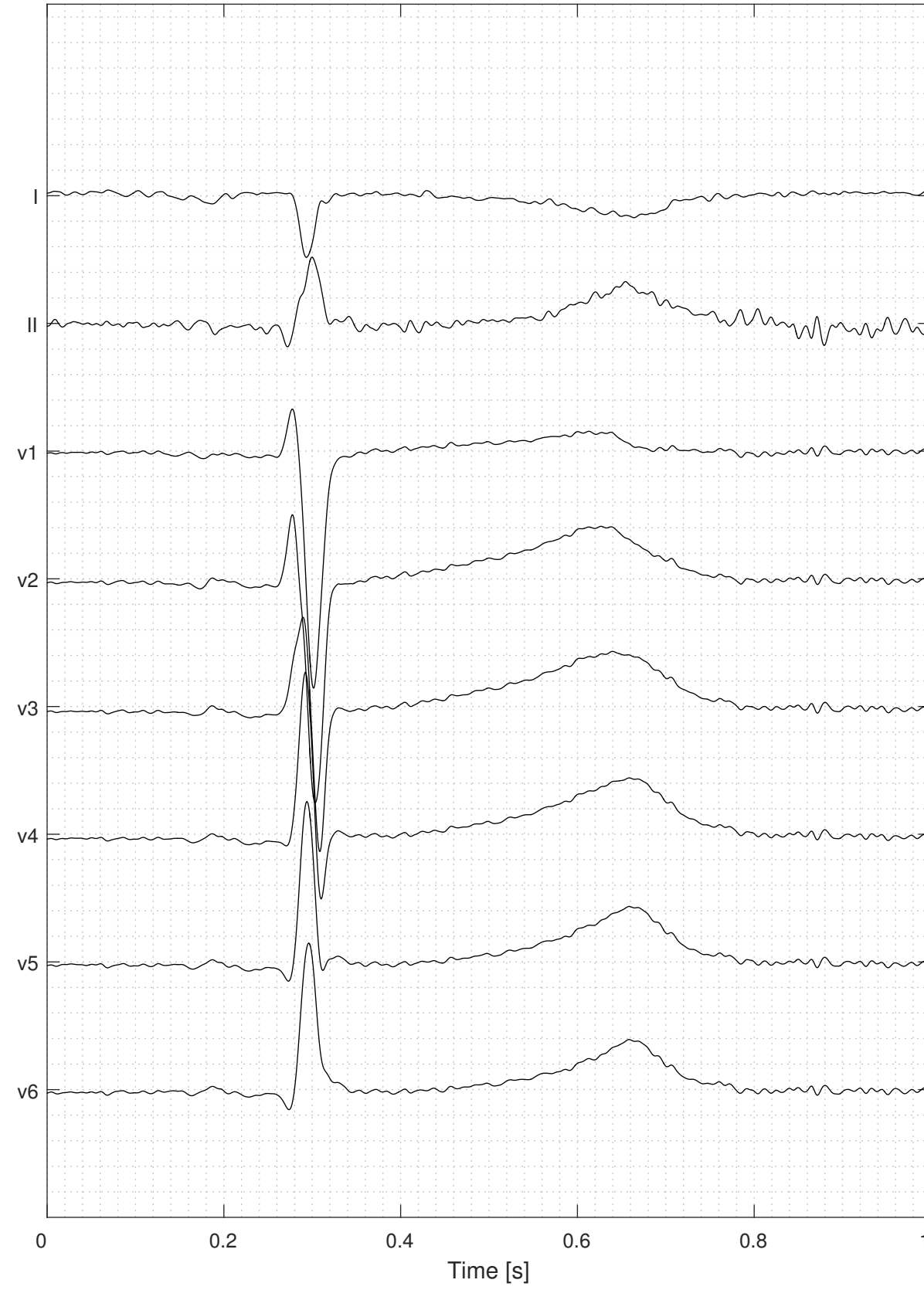


Patient 113

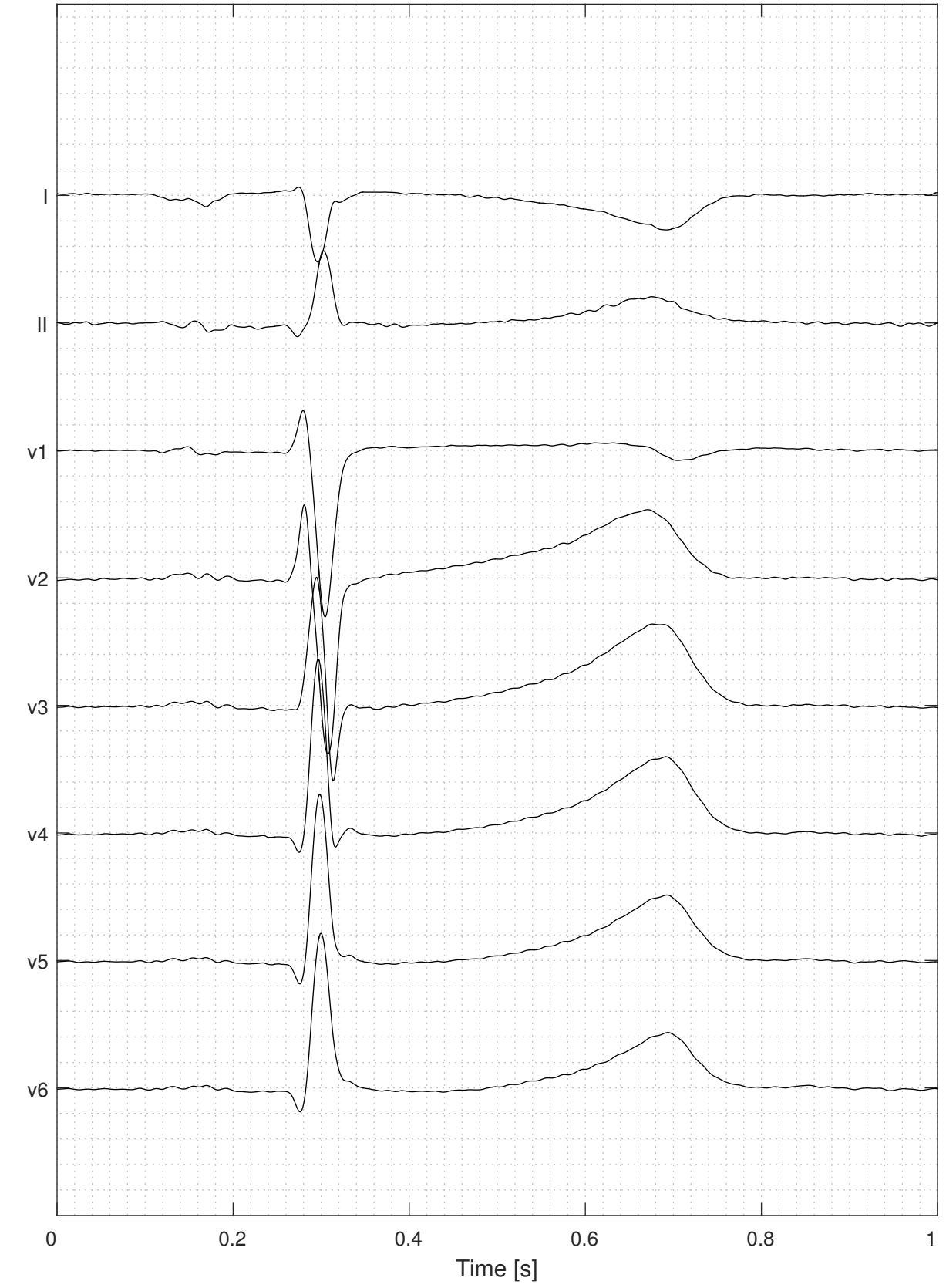
Low RR, Complex #: 134



Mid RR, Complex #: 285



High RR, Complex #: 43

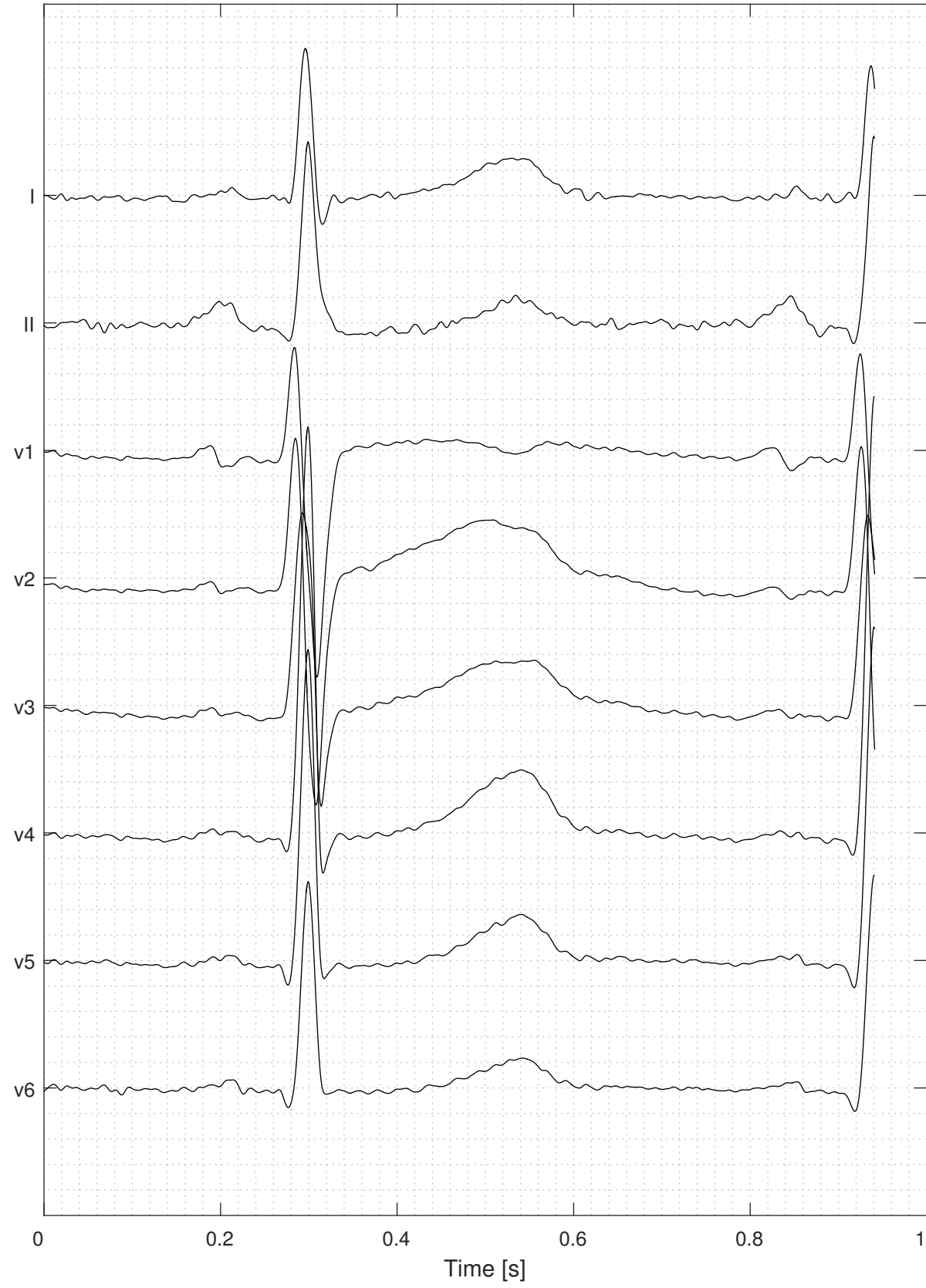


Patient 114

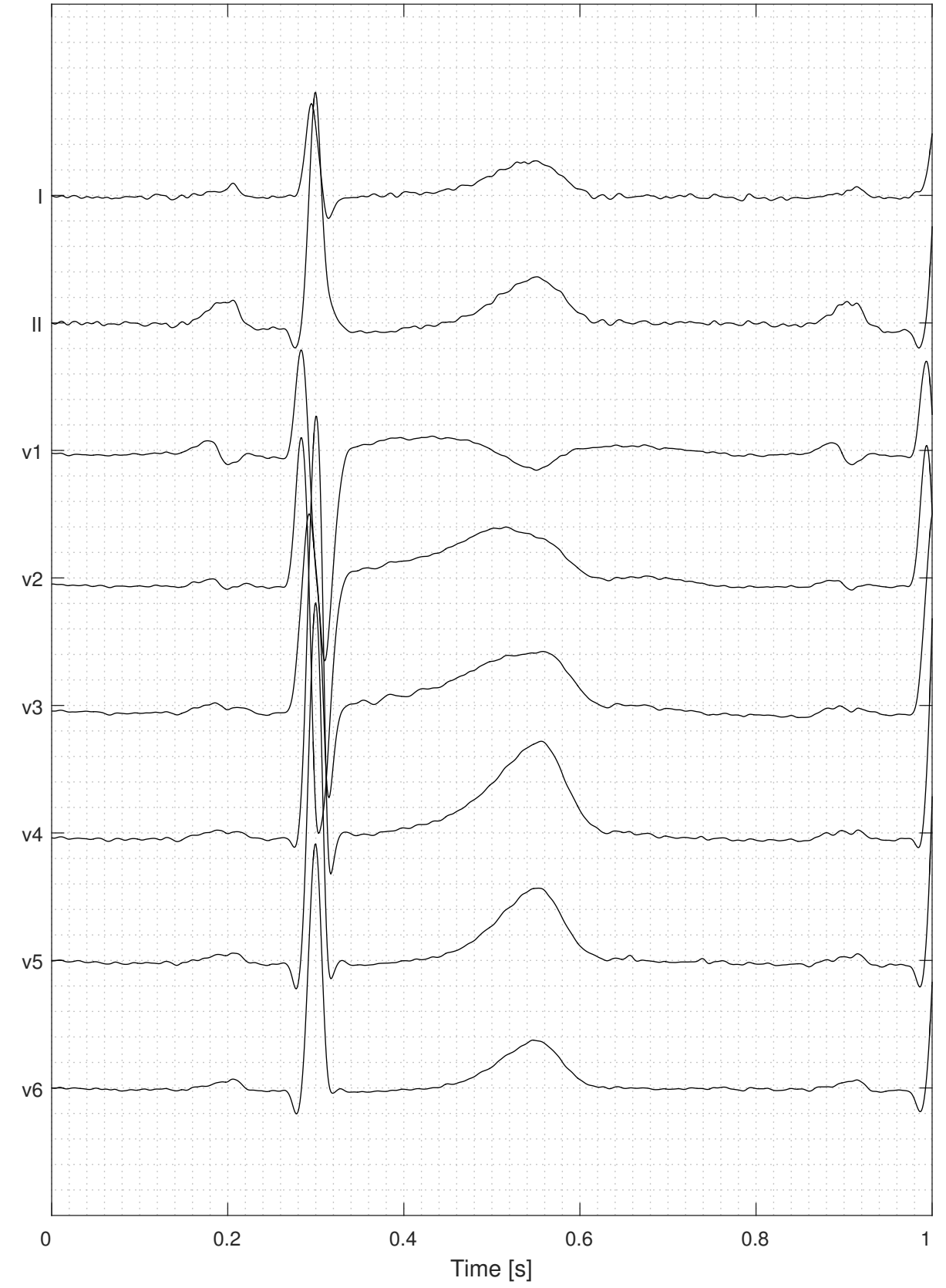
Low RR, Complex #: 190



Mid RR, Complex #: 220



High RR, Complex #: 87

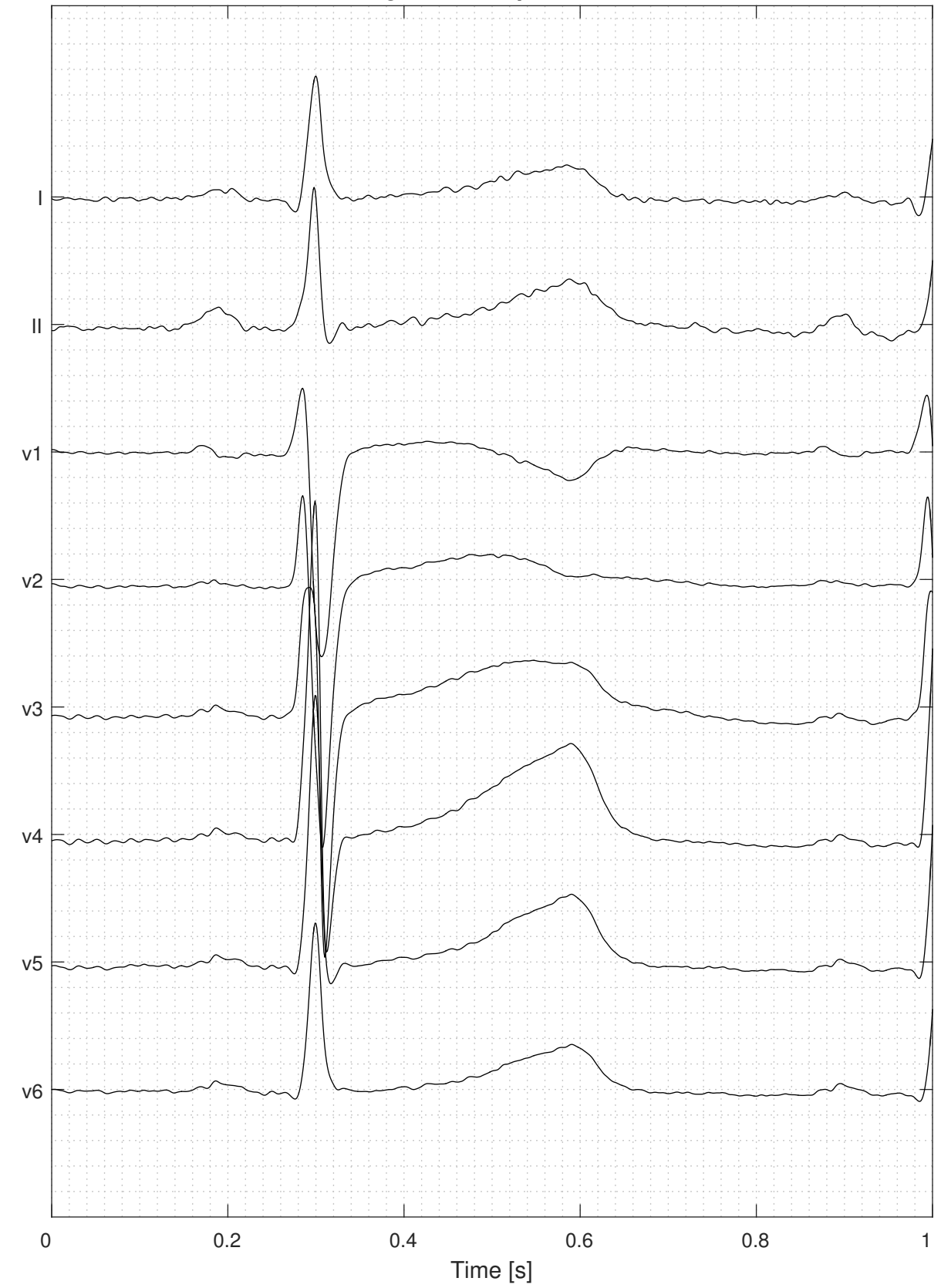
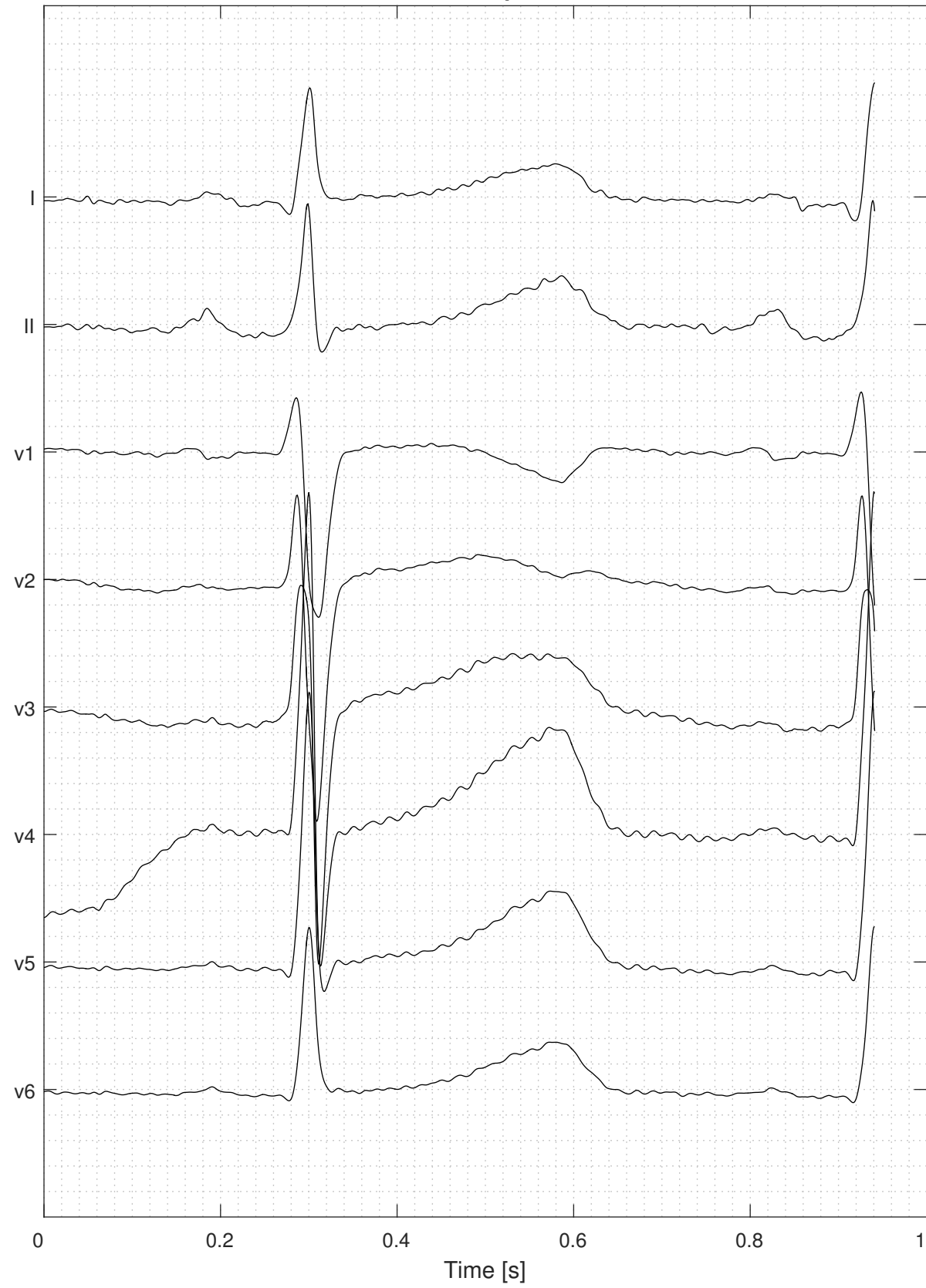
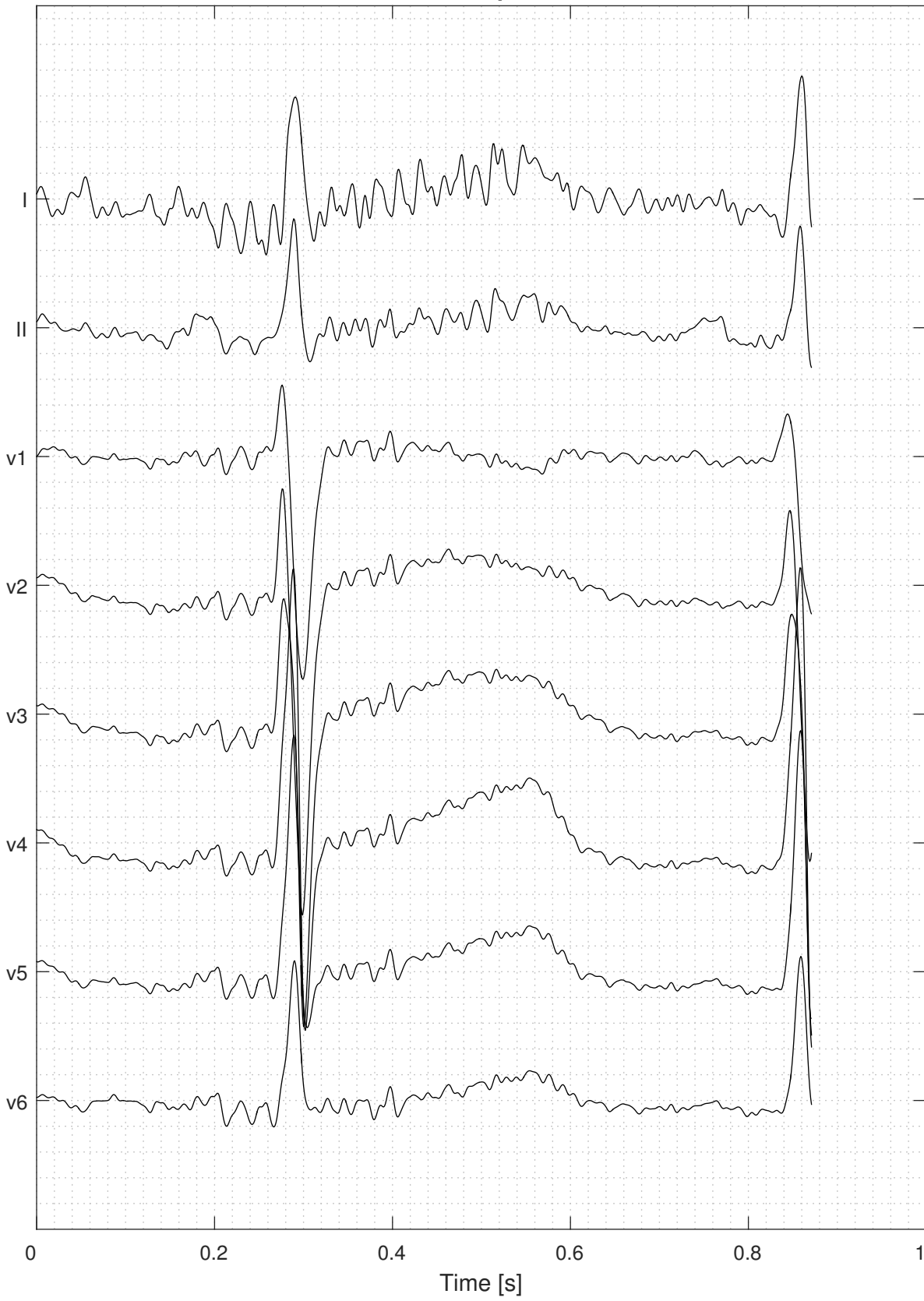


Patient 115

Low RR, Complex #: 414

Mid RR, Complex #: 85

High RR, Complex #: 62

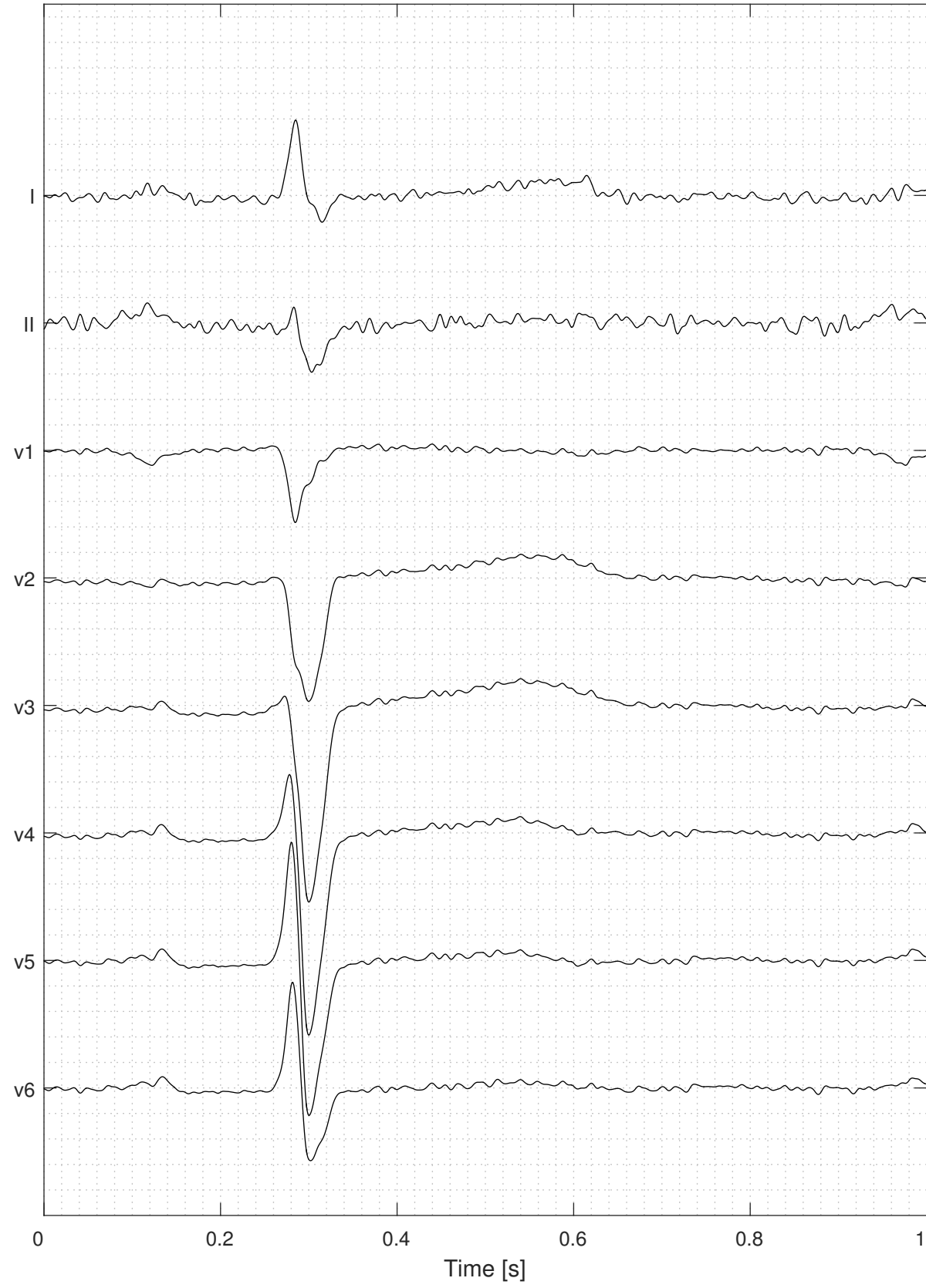


Patient 116

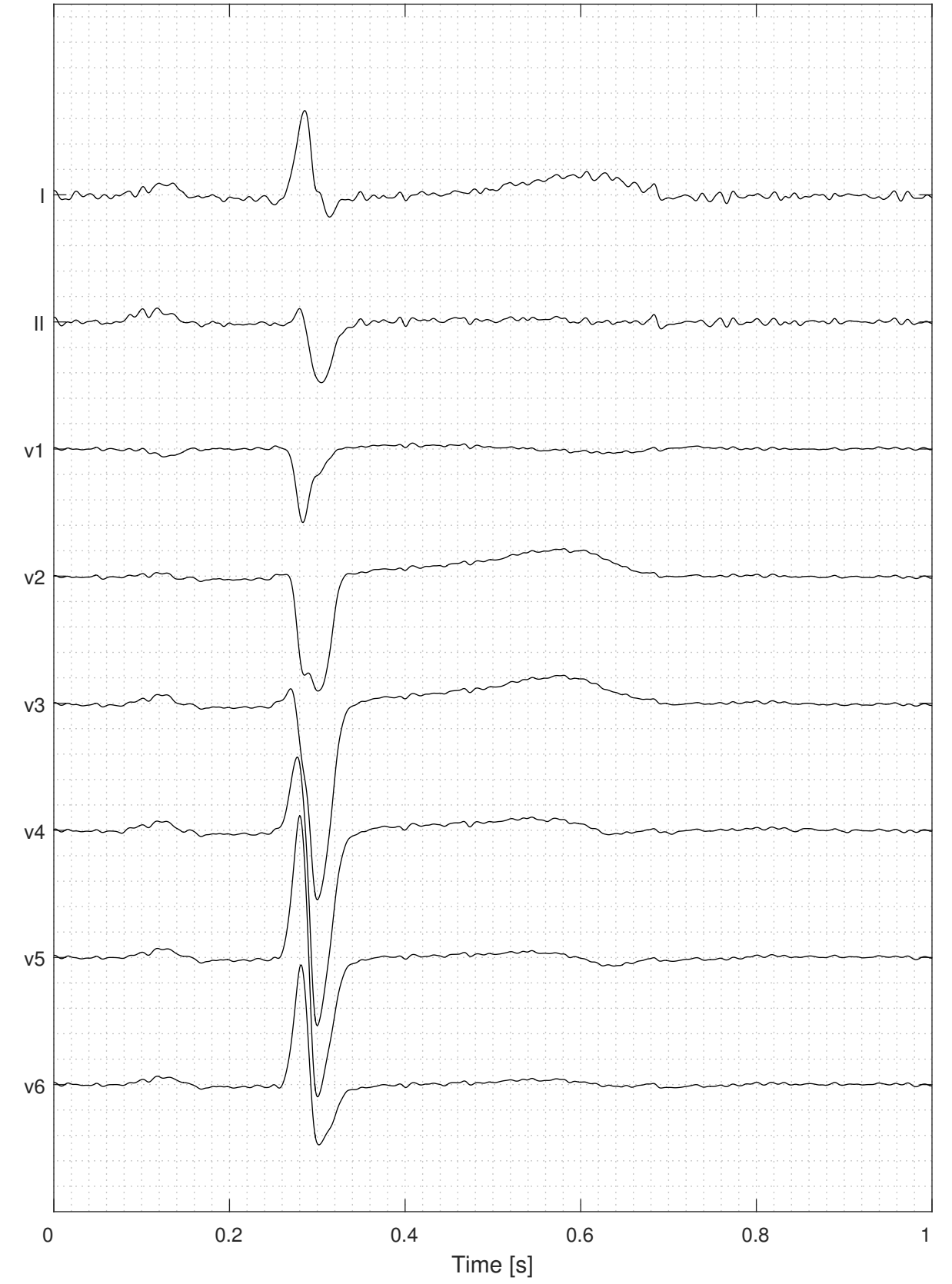
Low RR, Complex #: 257



Mid RR, Complex #: 239



High RR, Complex #: 47

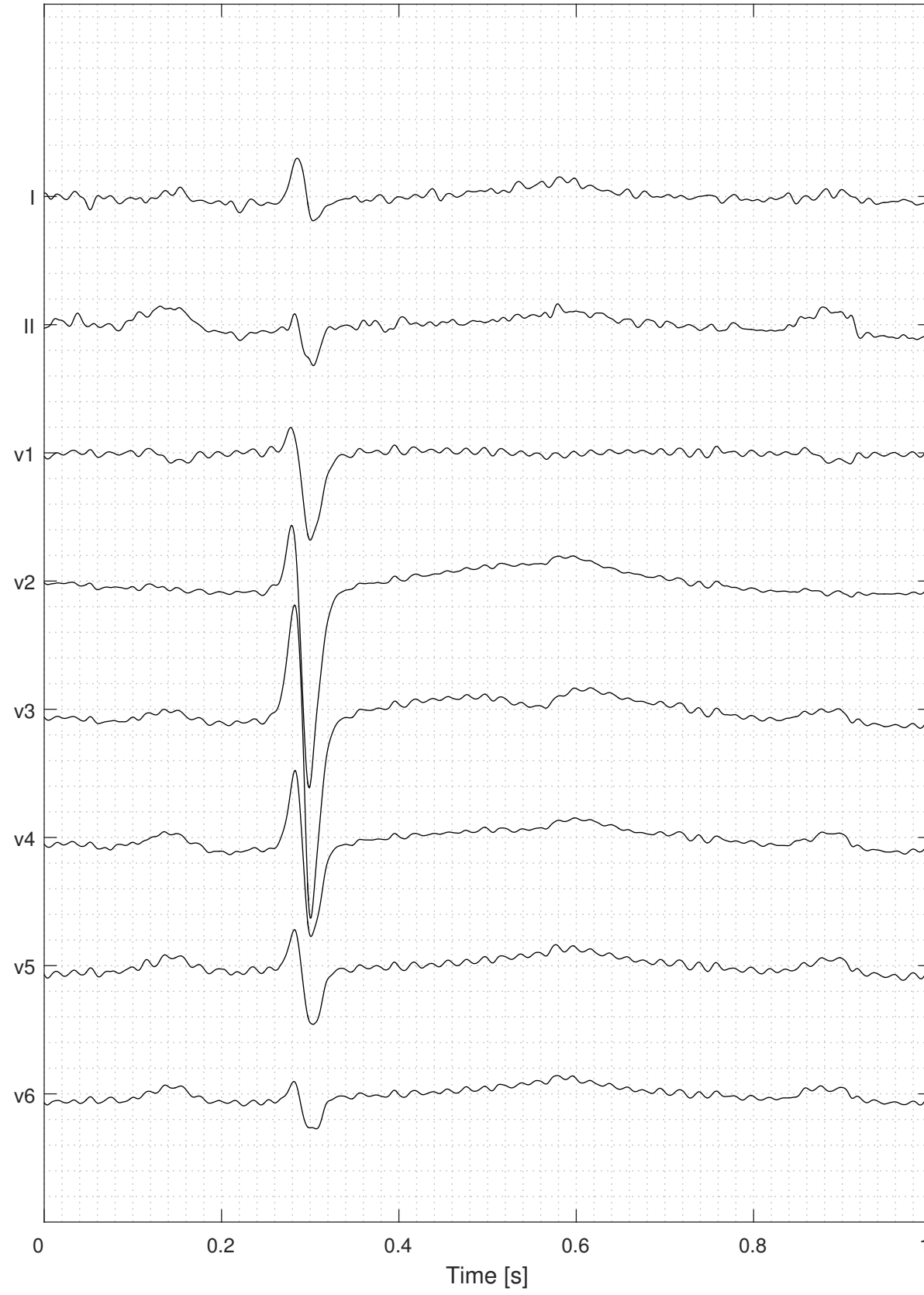


Patient 117

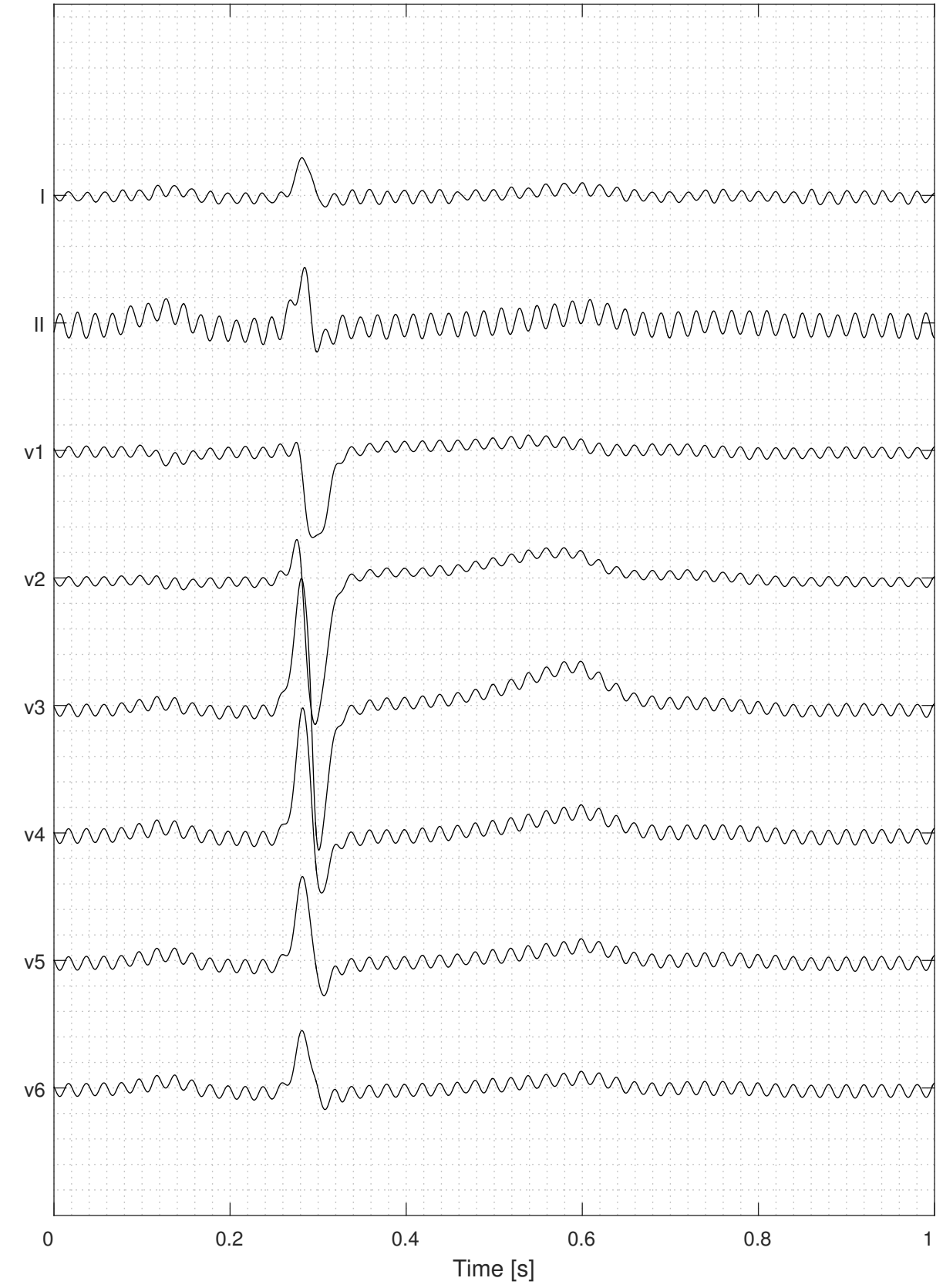
Low RR, Complex #: 321



Mid RR, Complex #: 173



High RR, Complex #: 70

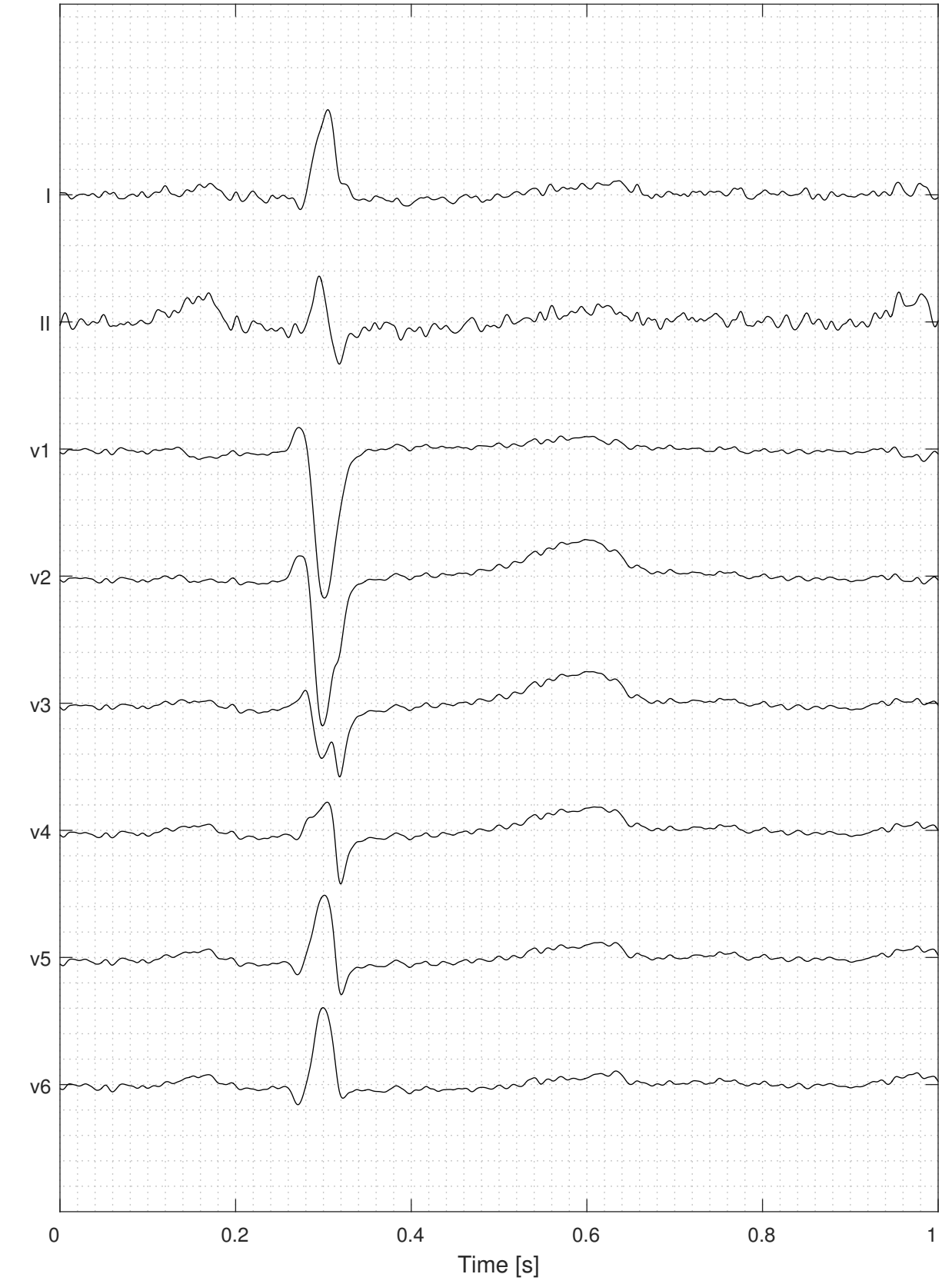
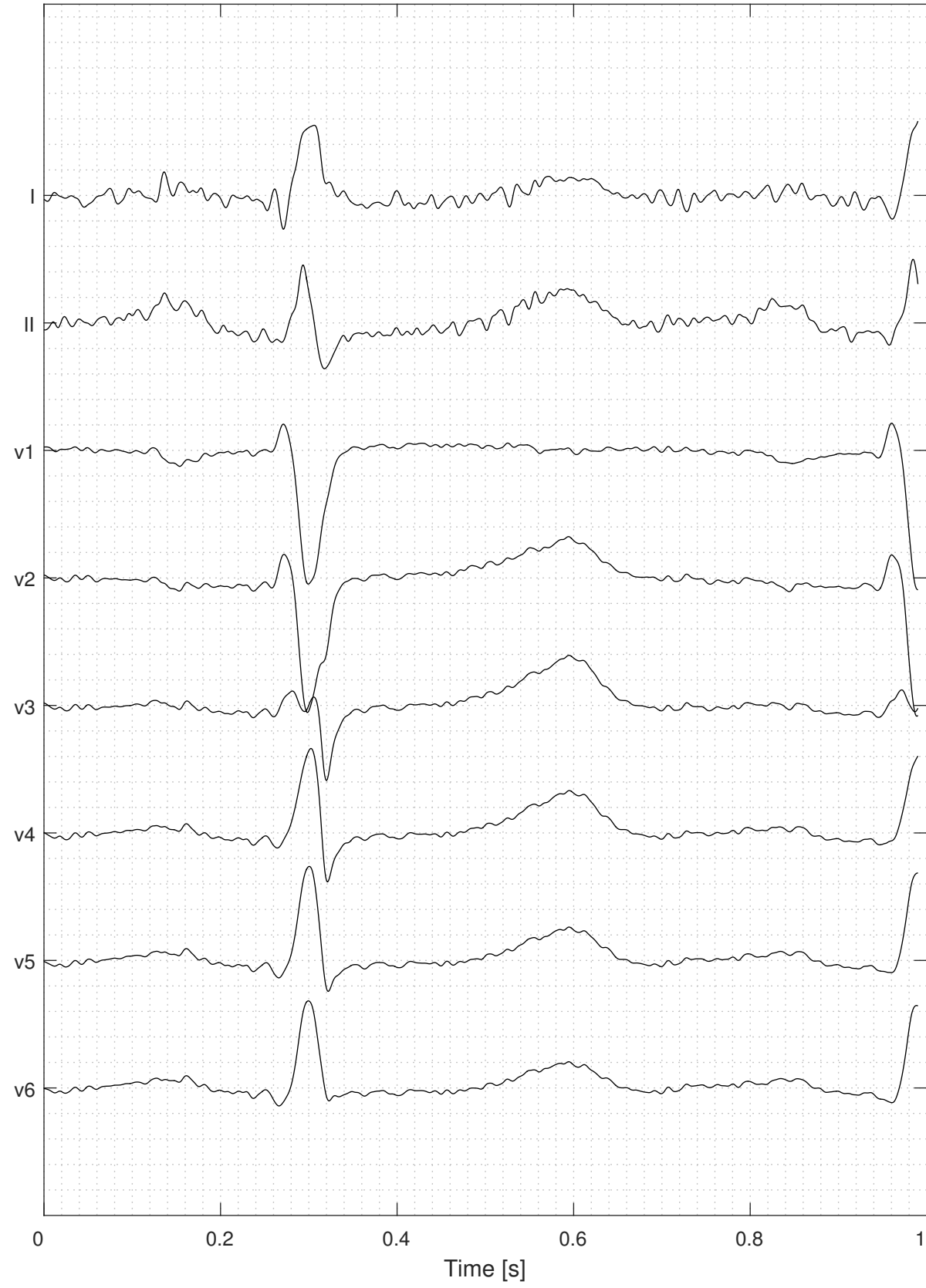


Patient 118

Low RR, Complex #: 348

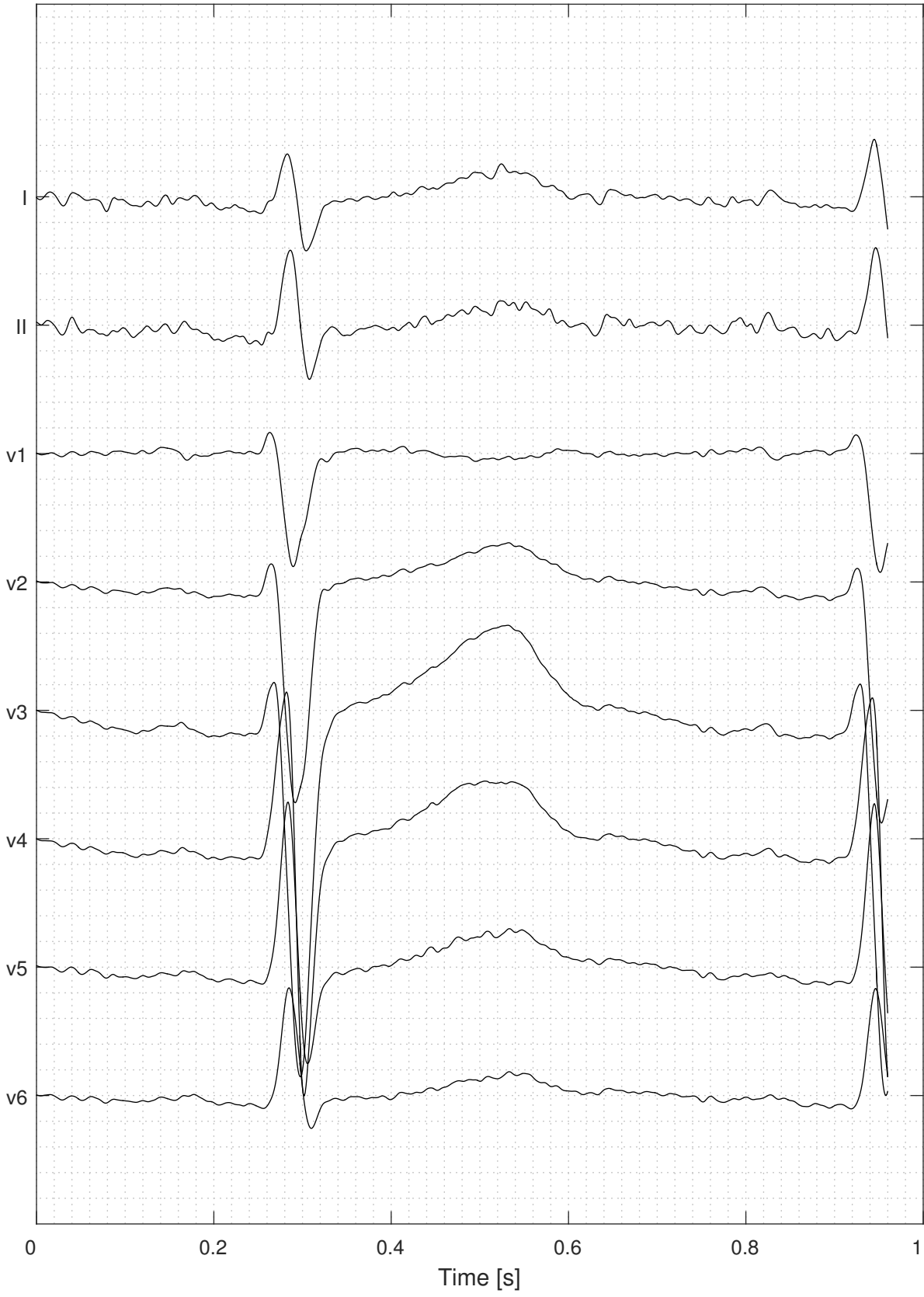
Mid RR, Complex #: 140

High RR, Complex #: 171

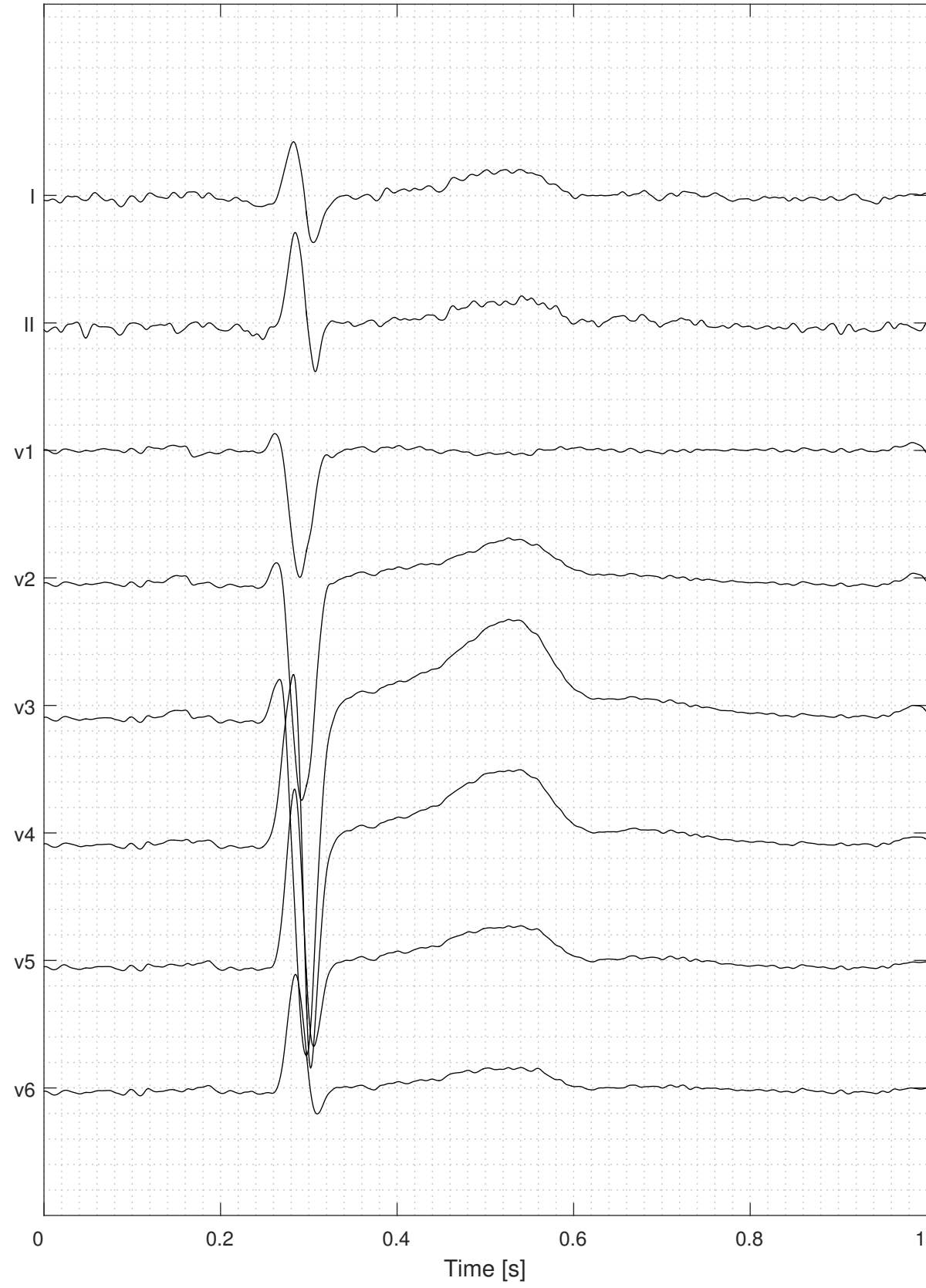


Patient 119

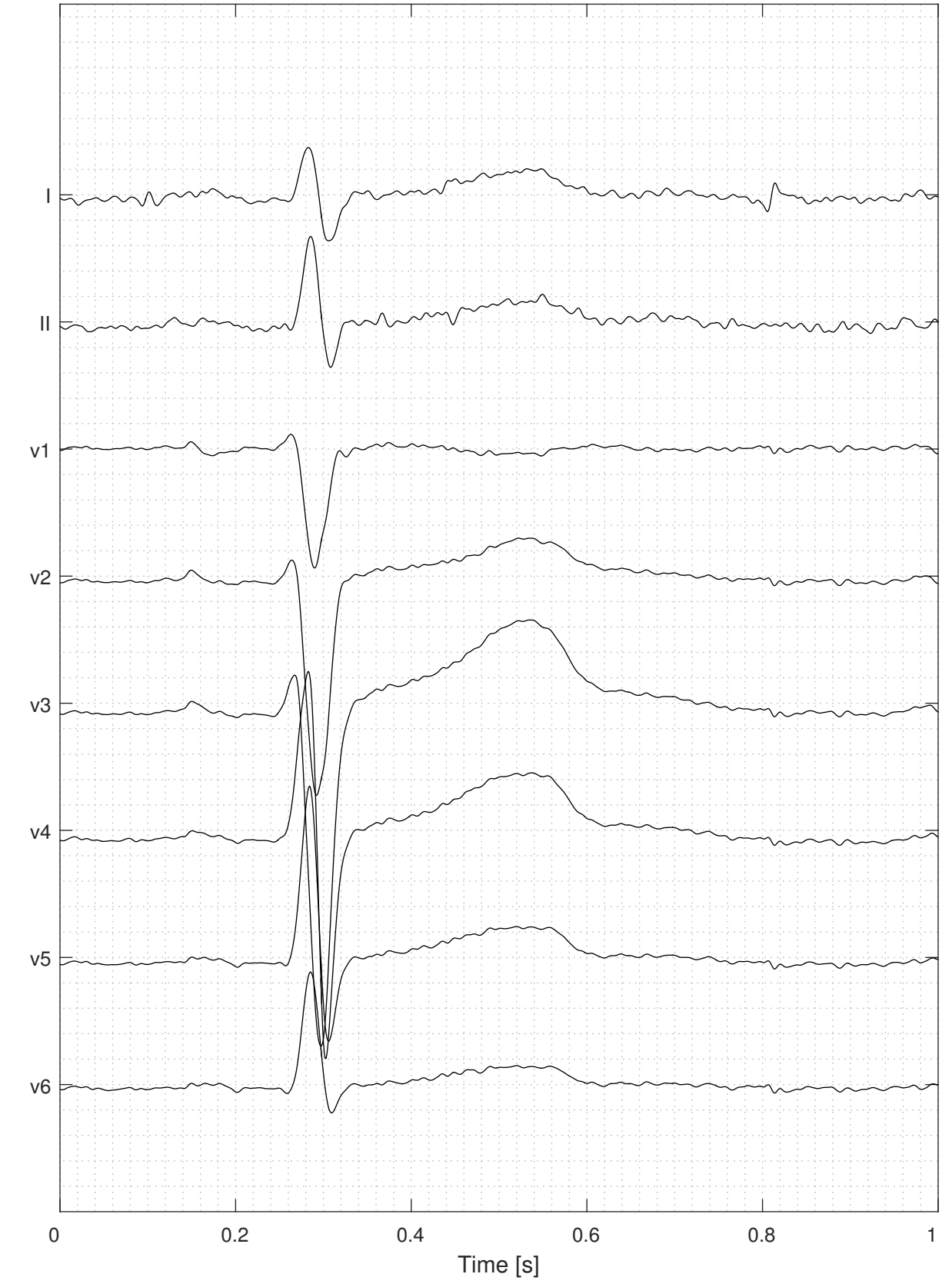
Low RR, Complex #: 185



Mid RR, Complex #: 204



High RR, Complex #: 150

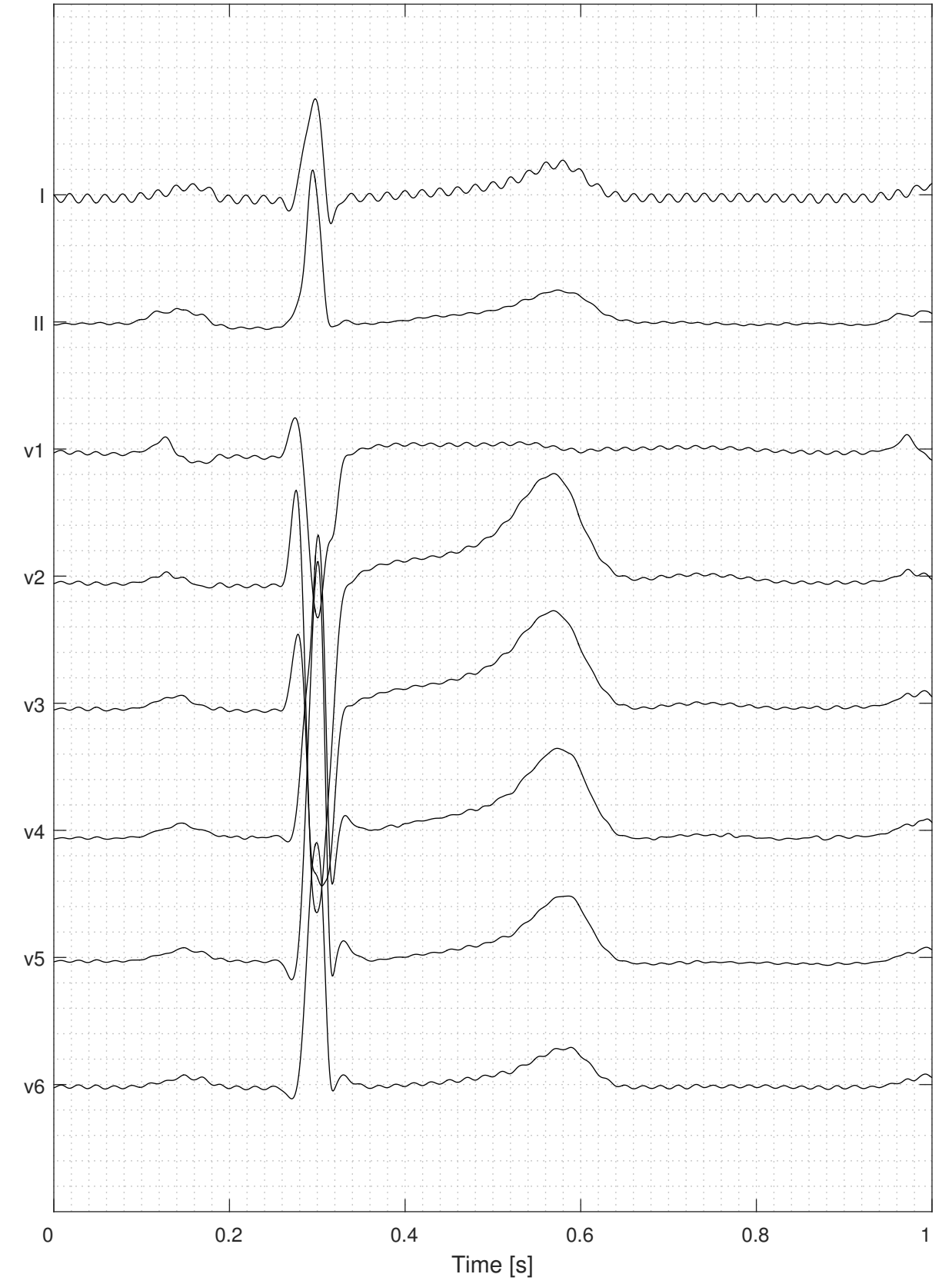
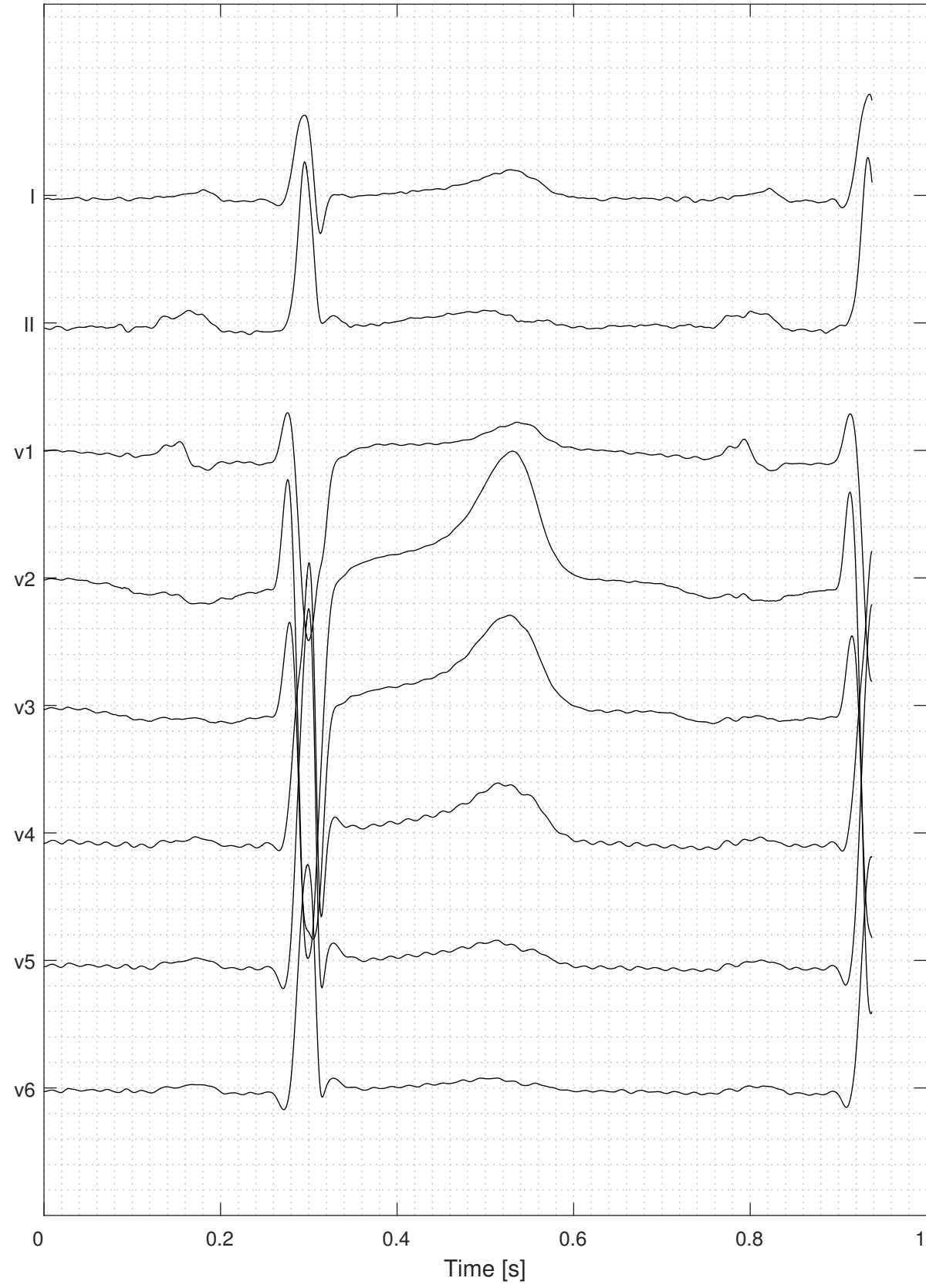


Patient 120

Low RR, Complex #: 255

Mid RR, Complex #: 391

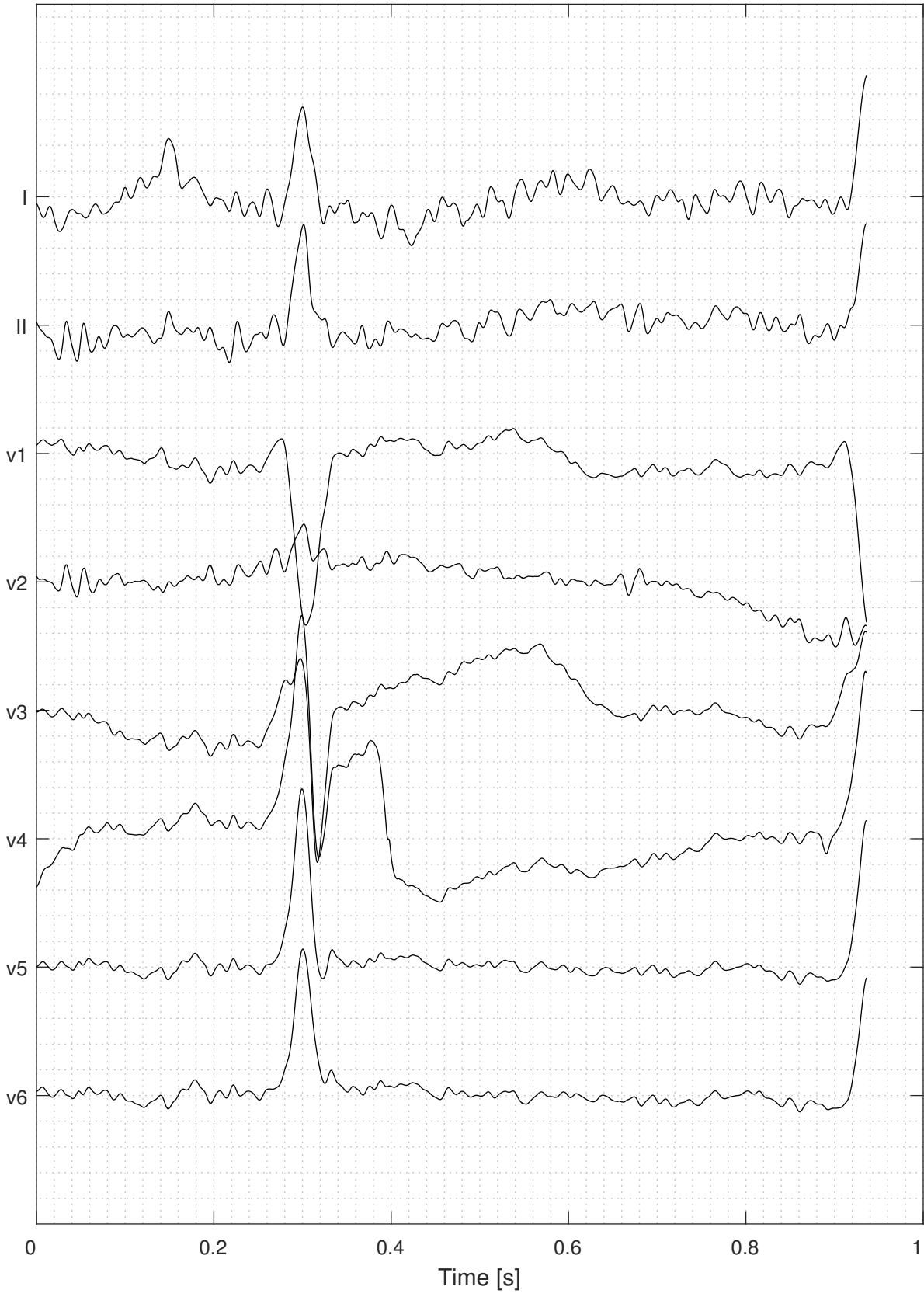
High RR, Complex #: 83



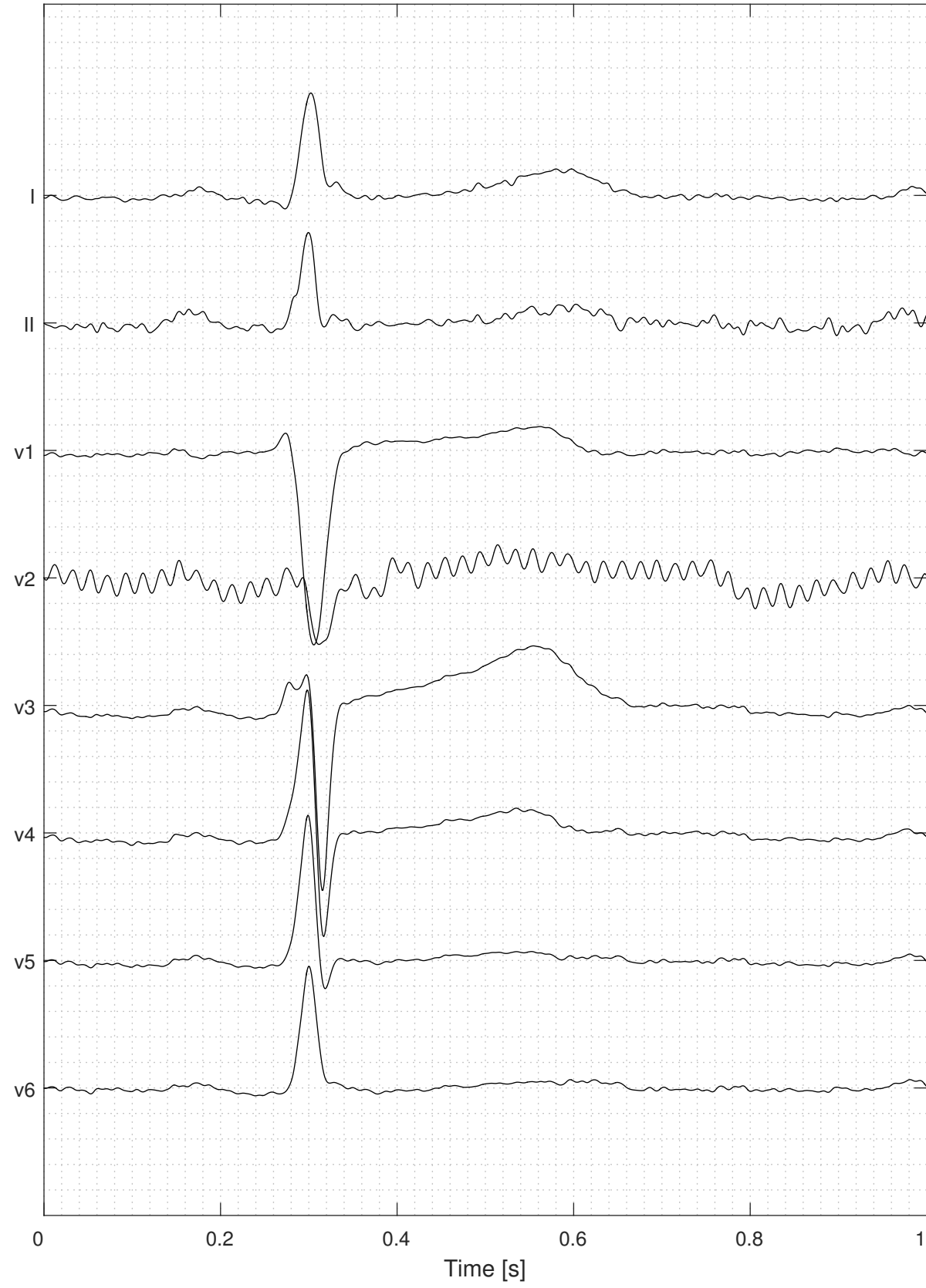


Patient 121

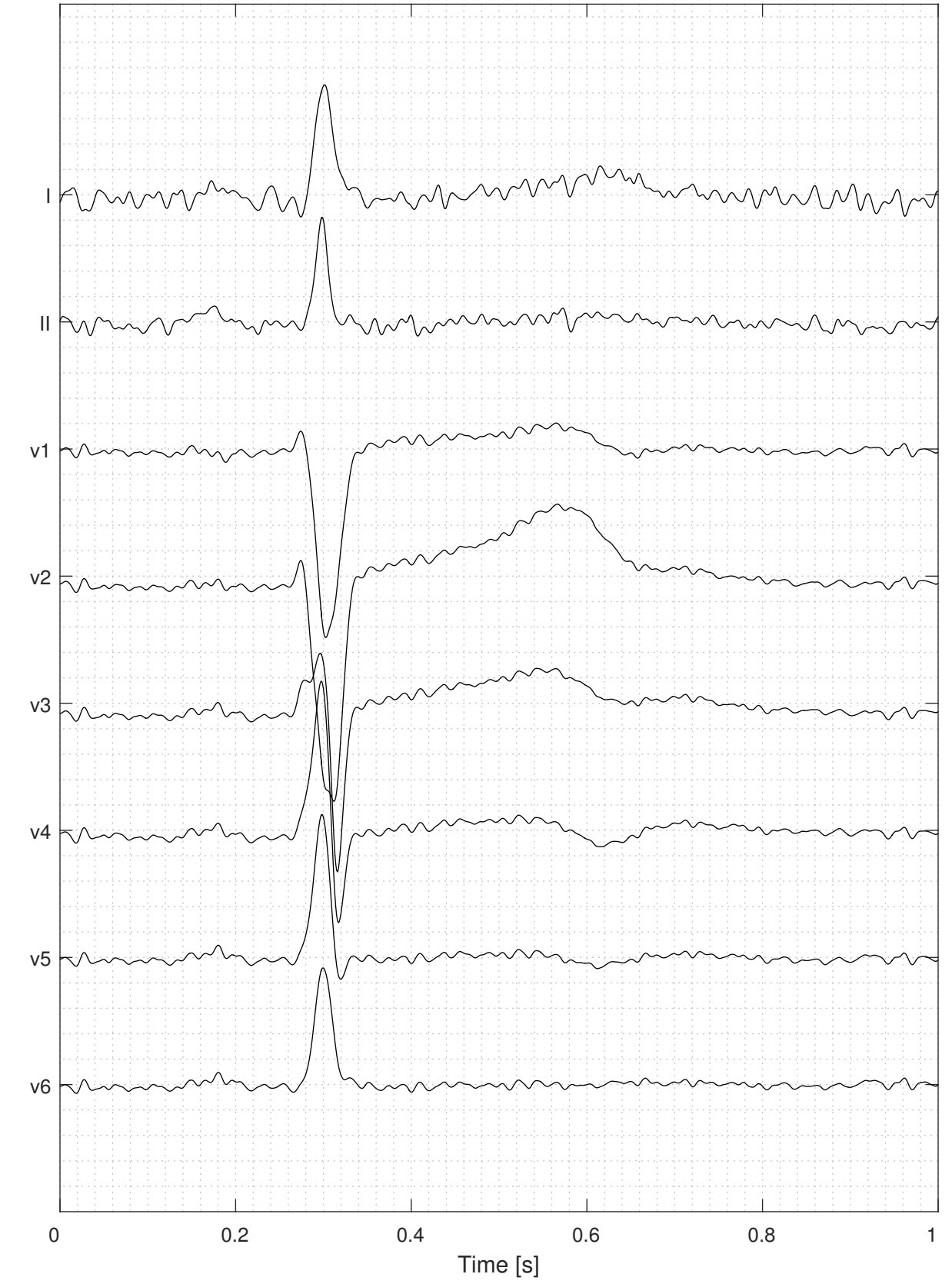
Low RR, Complex #: 166



Mid RR, Complex #: 339

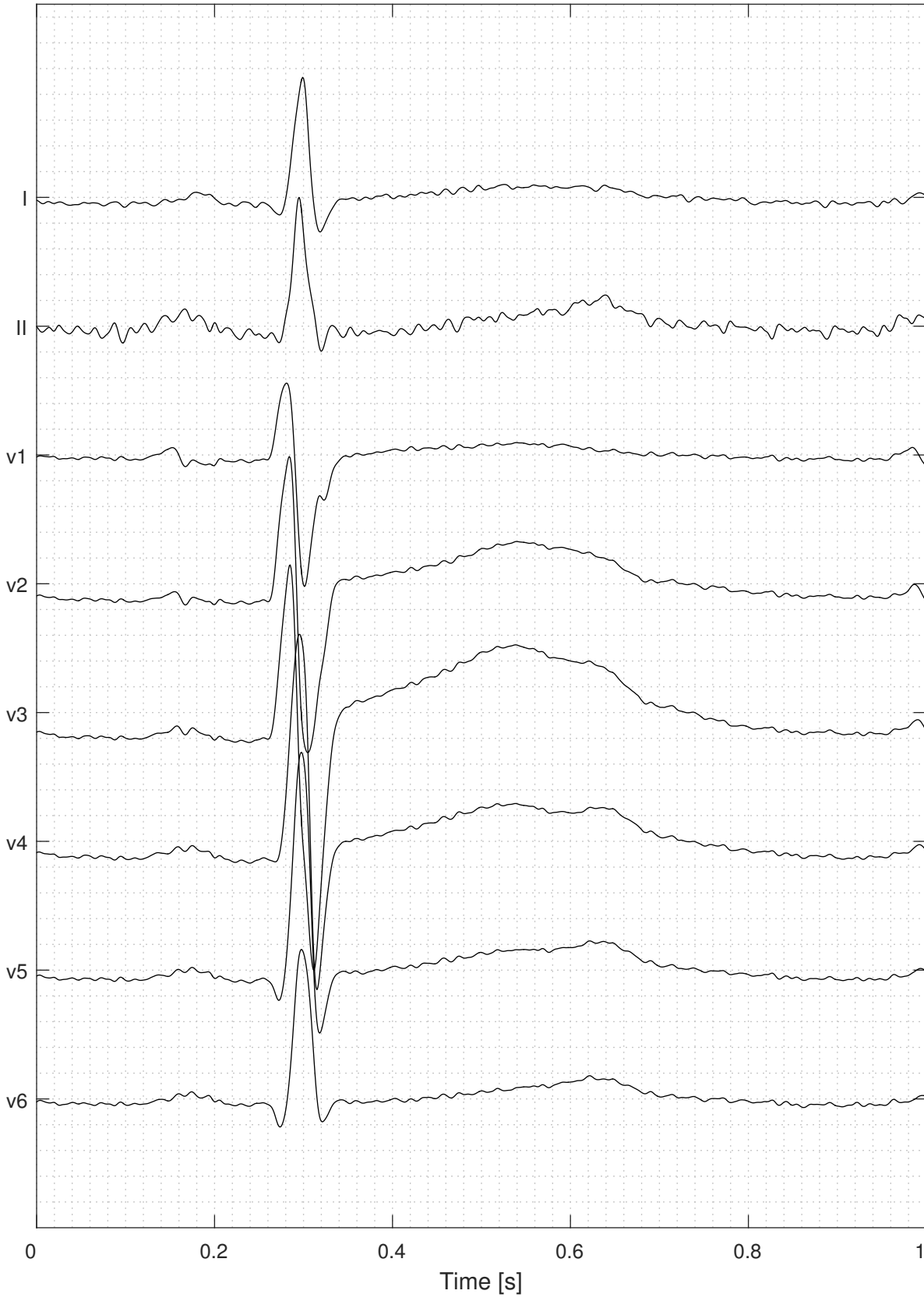


High RR, Complex #: 184

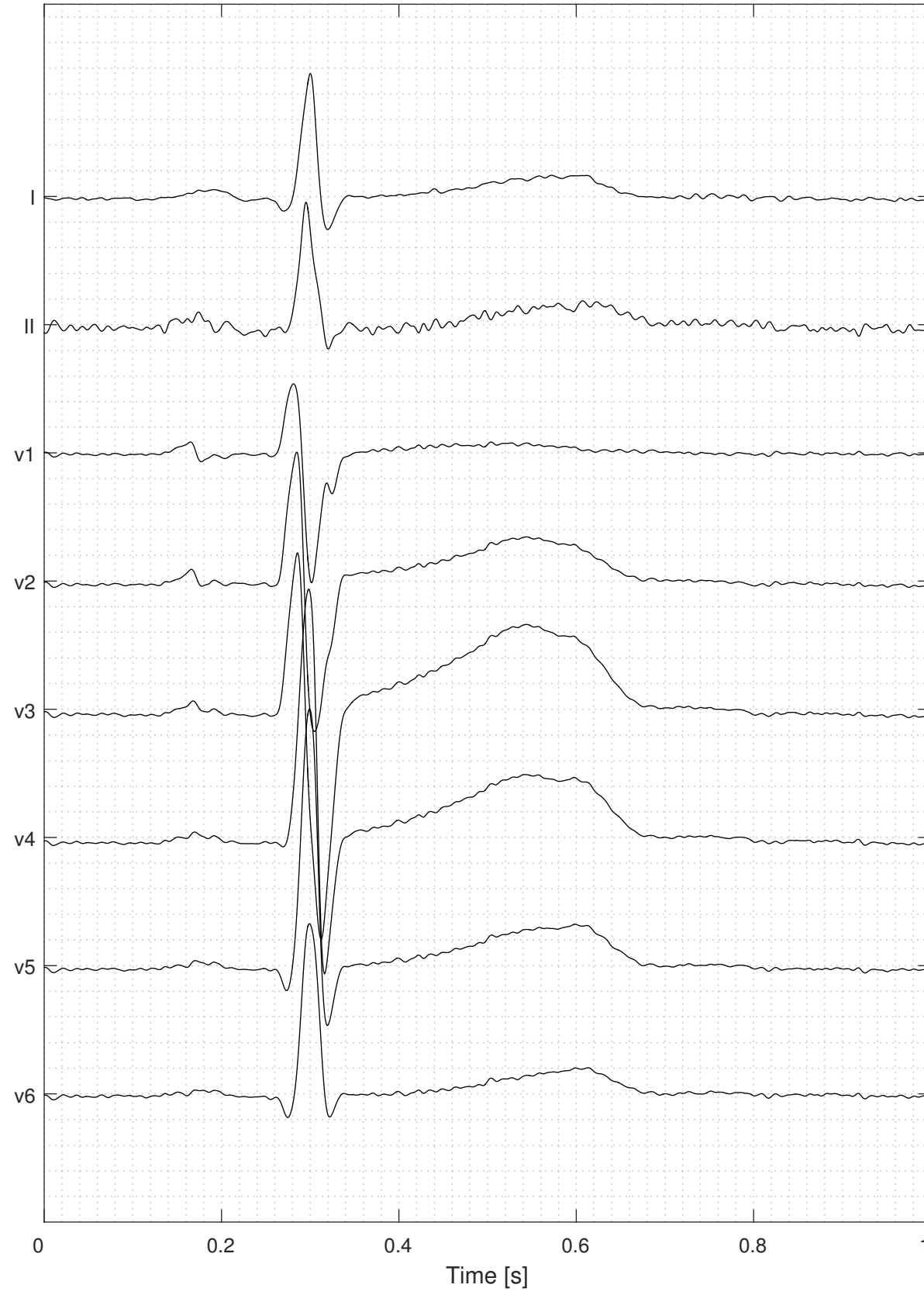


Patient 122

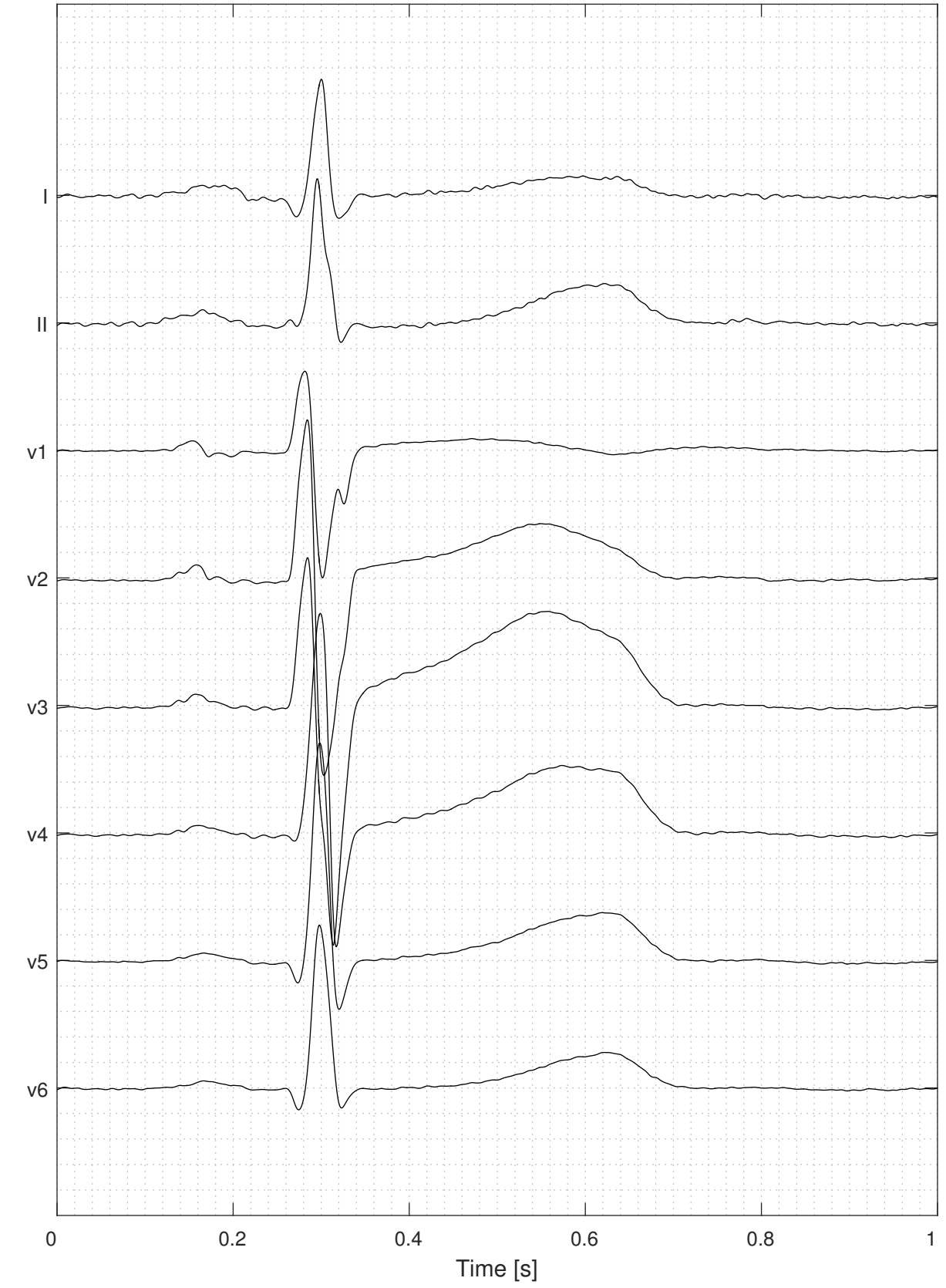
Low RR, Complex #: 130



Mid RR, Complex #: 314



High RR, Complex #: 70

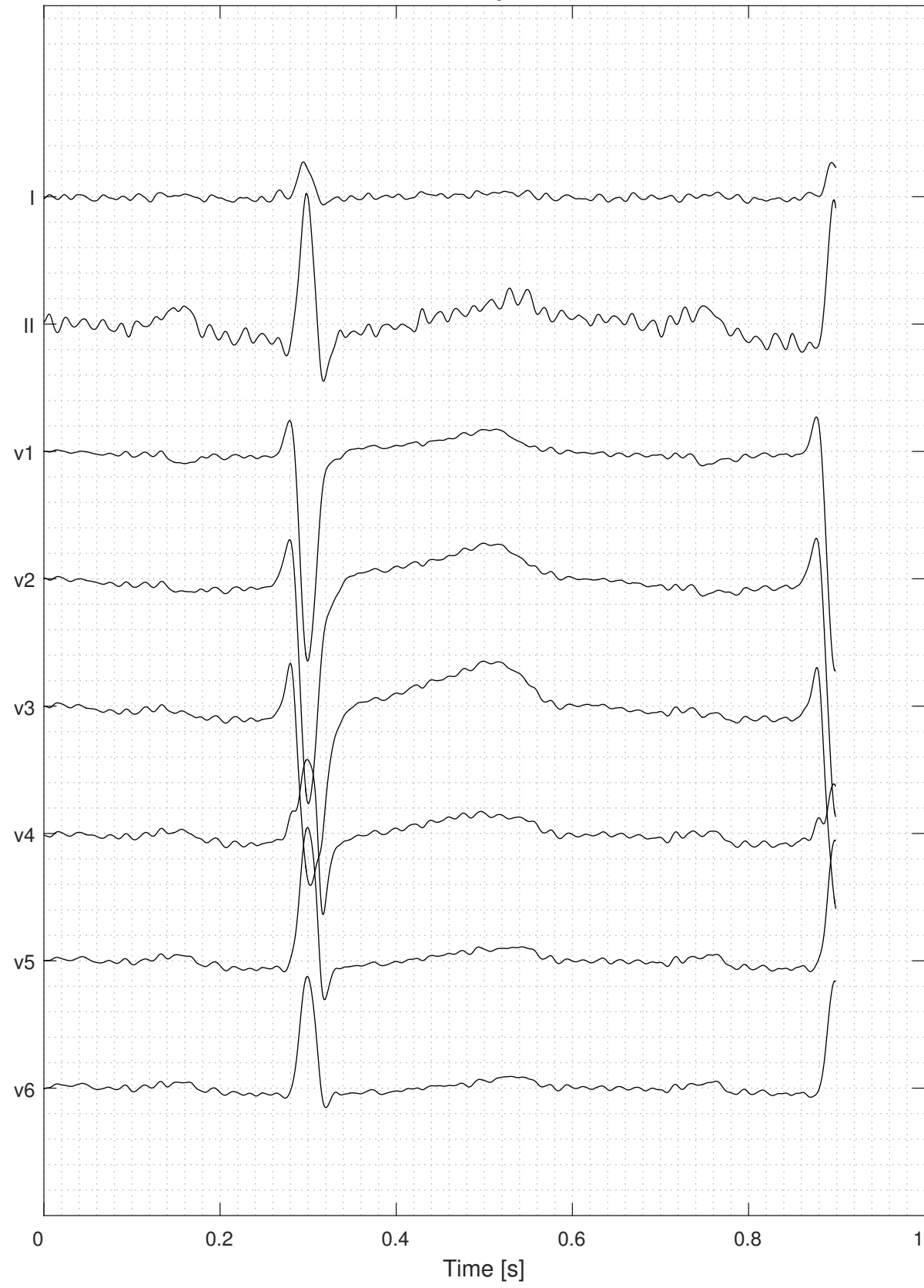


Patient 123

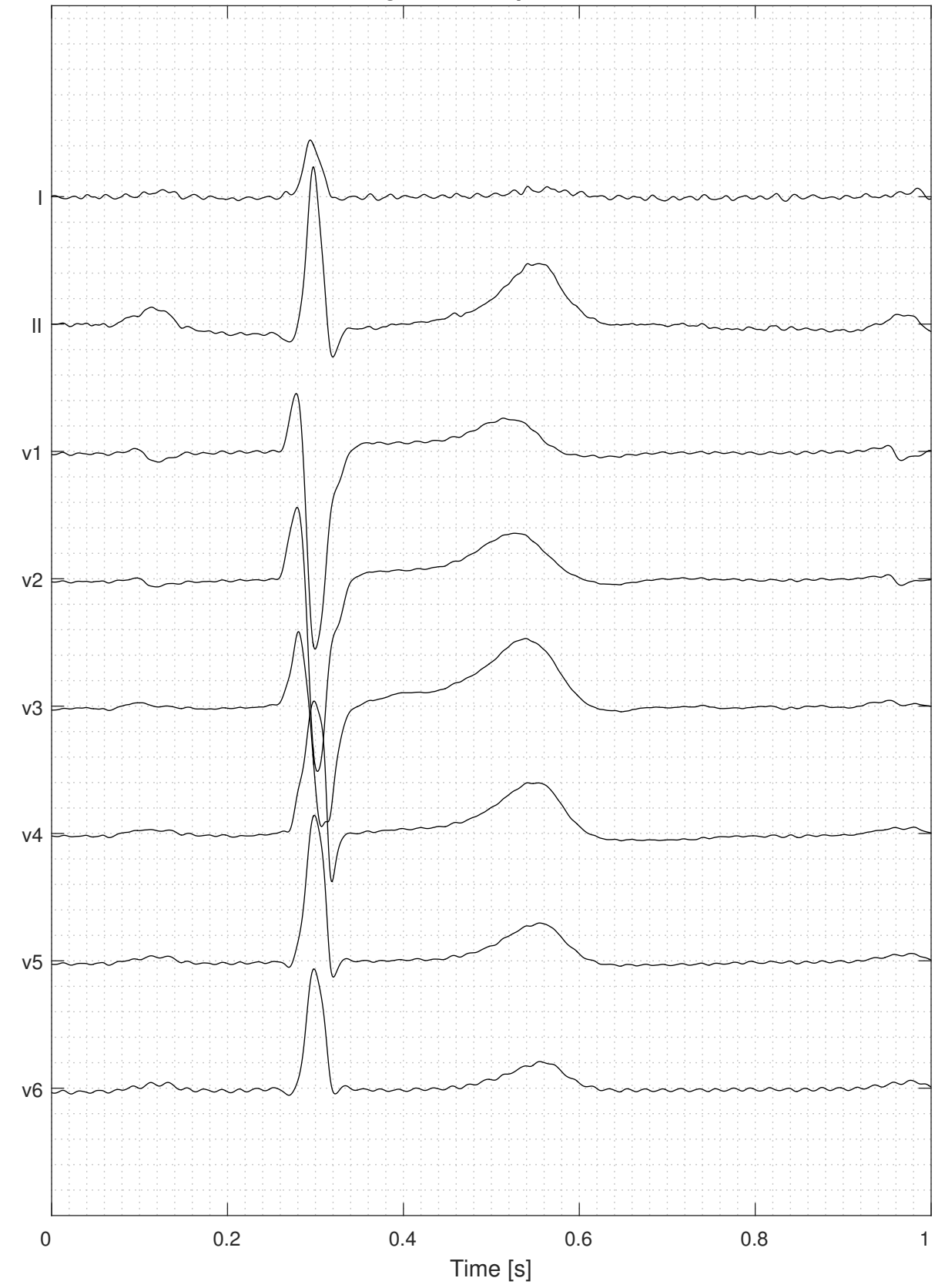
Low RR, Complex #: 331



Mid RR, Complex #: 322



High RR, Complex #: 68

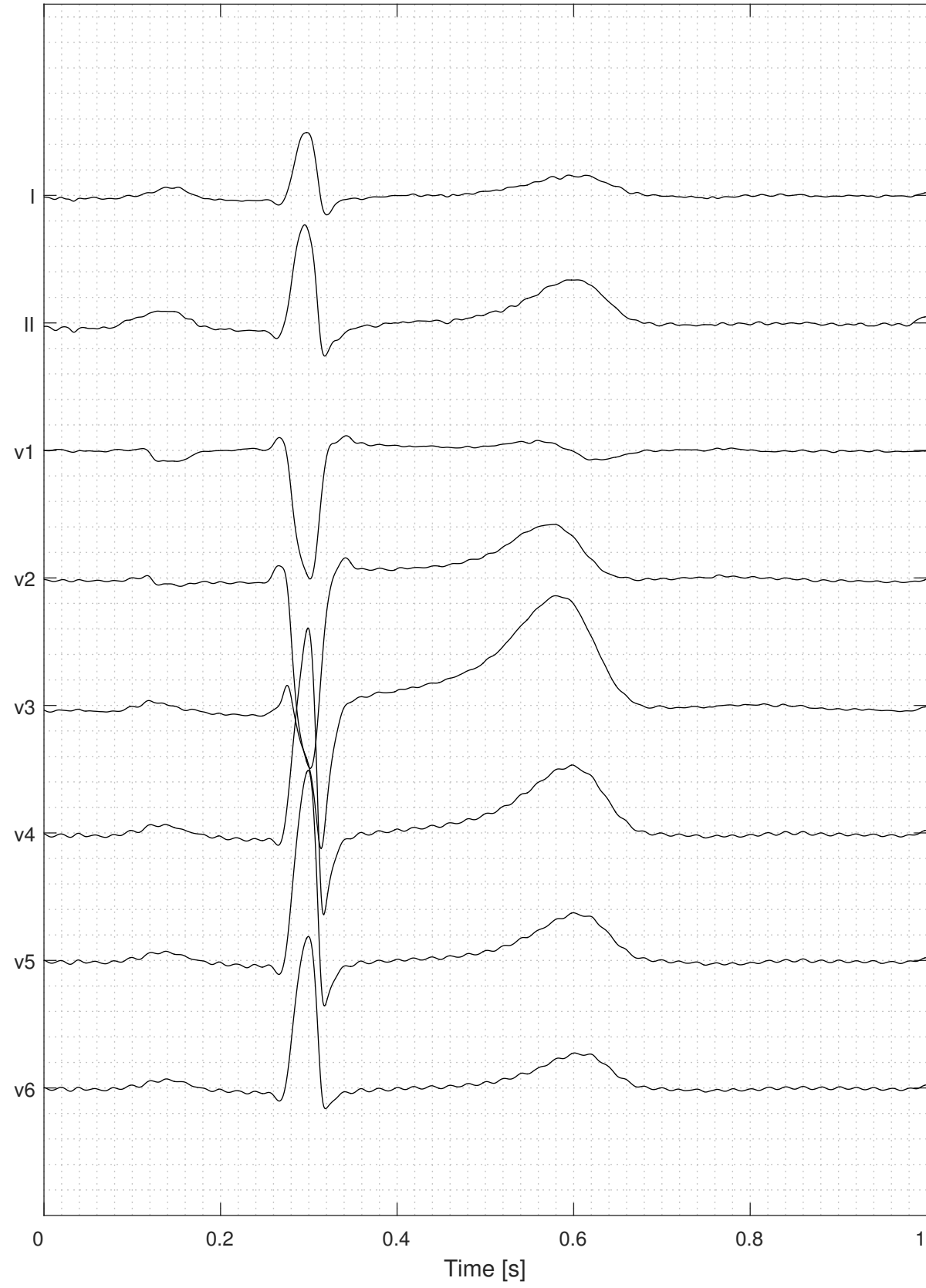


Patient 124

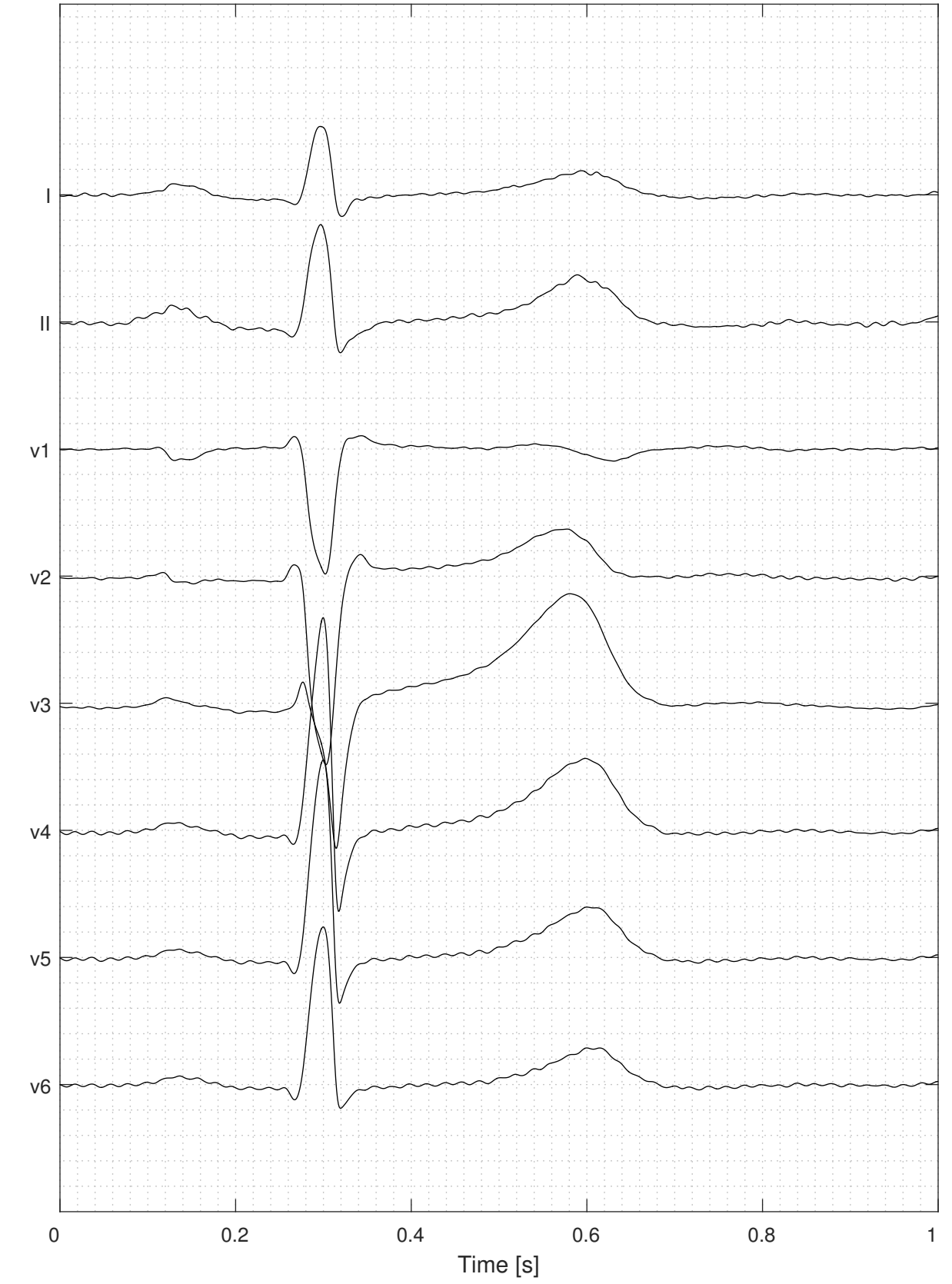
Low RR, Complex #: 139



Mid RR, Complex #: 13

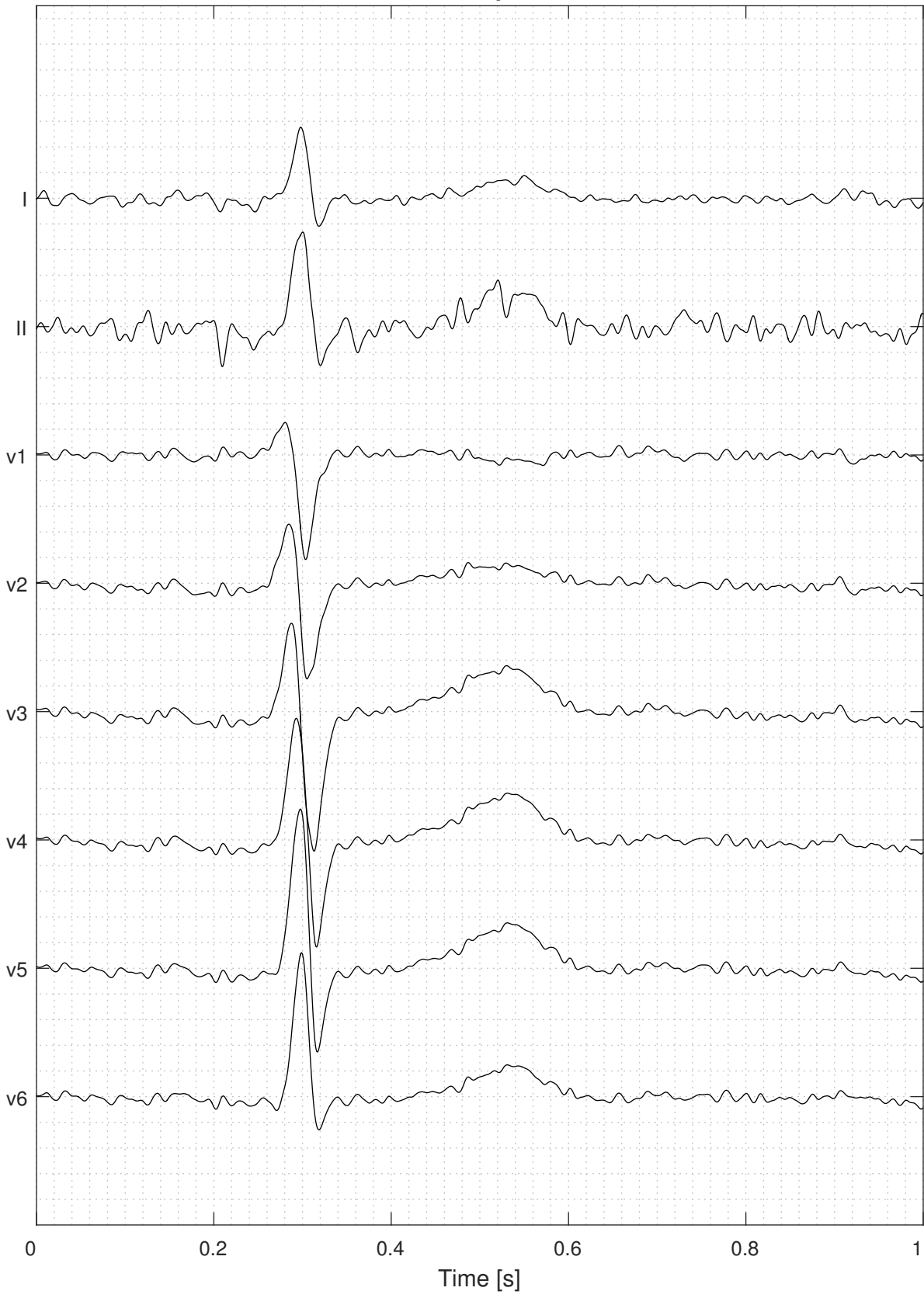


High RR, Complex #: 100

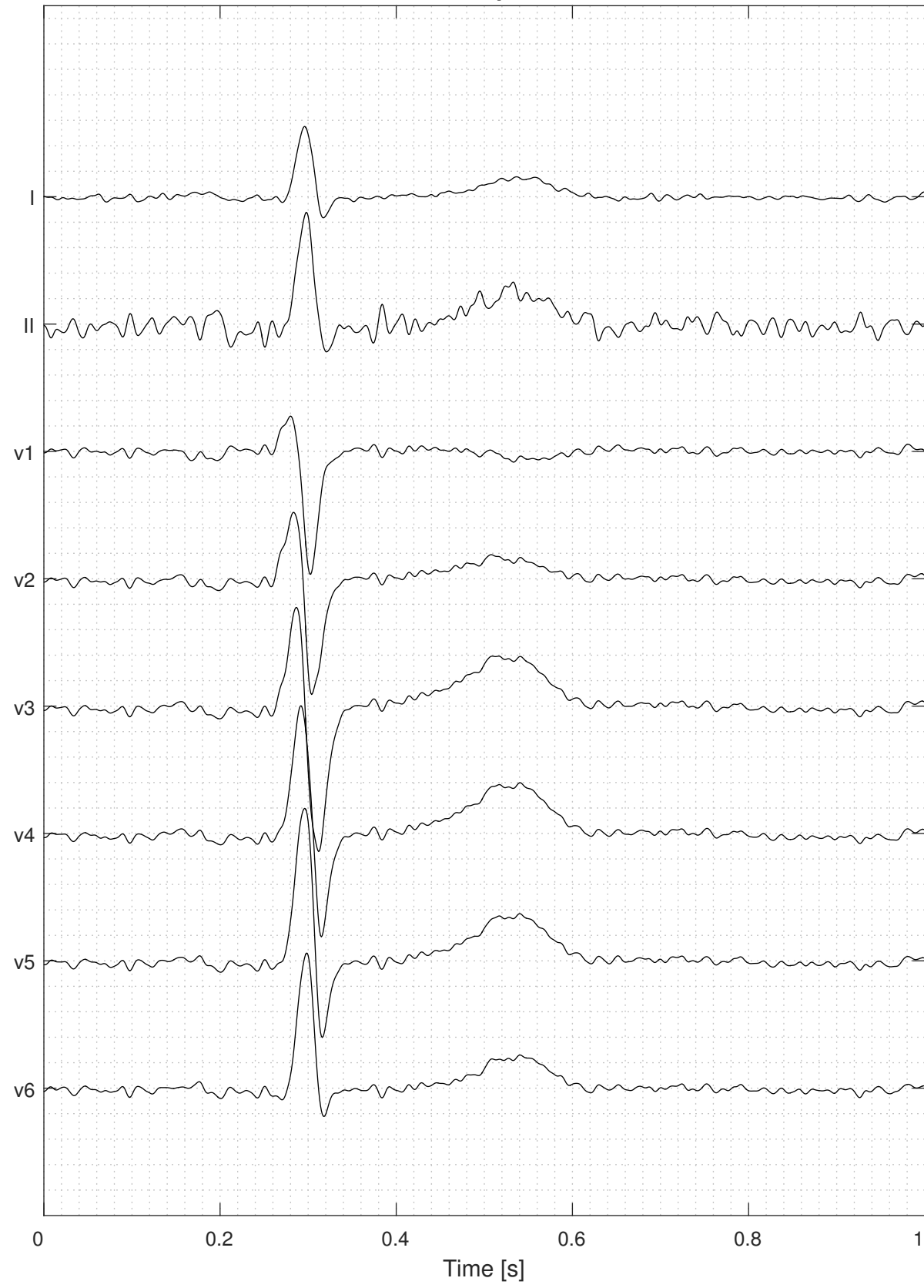


Patient 125

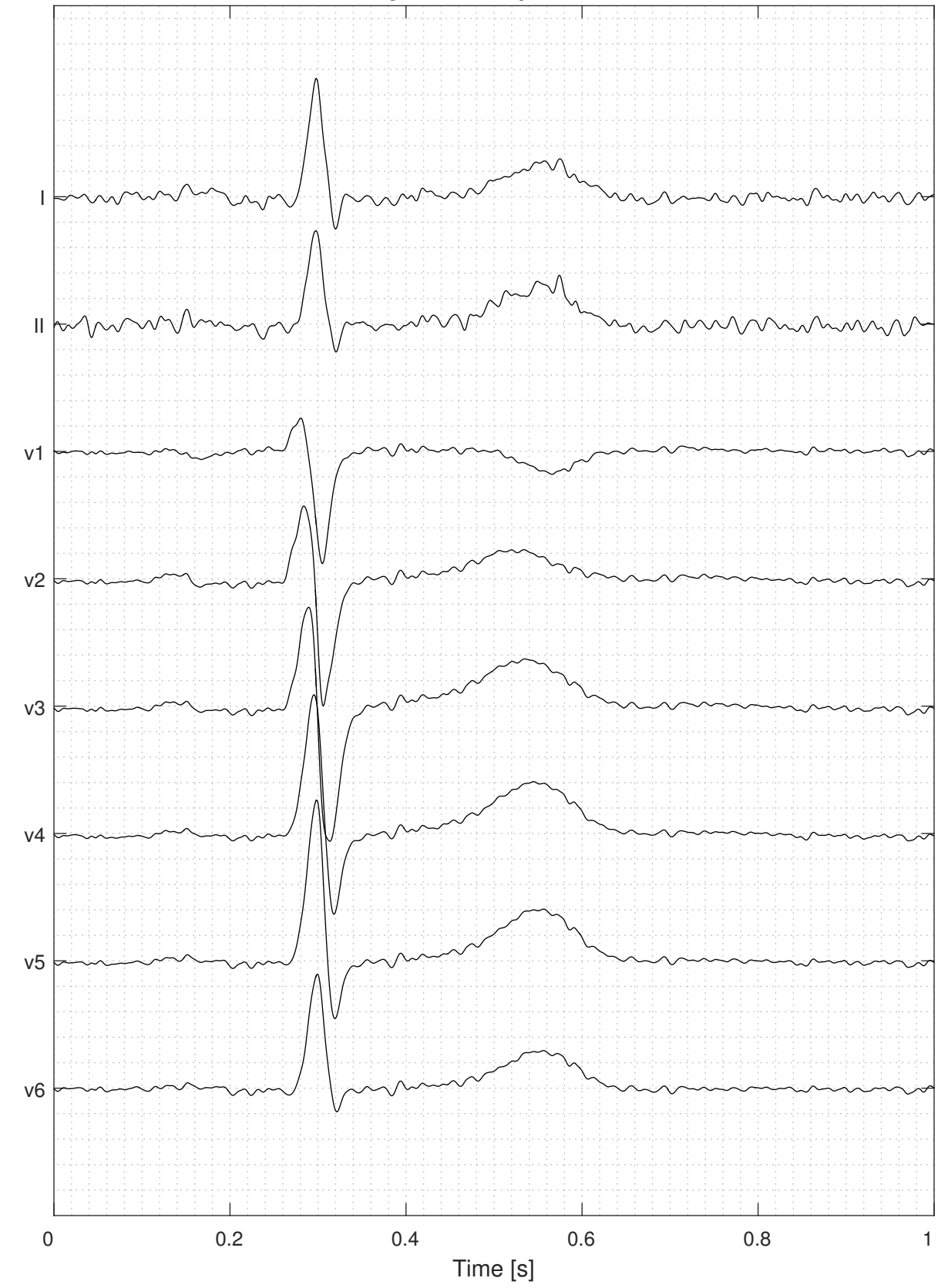
Low RR, Complex #: 188



Mid RR, Complex #: 250



High RR, Complex #: 49

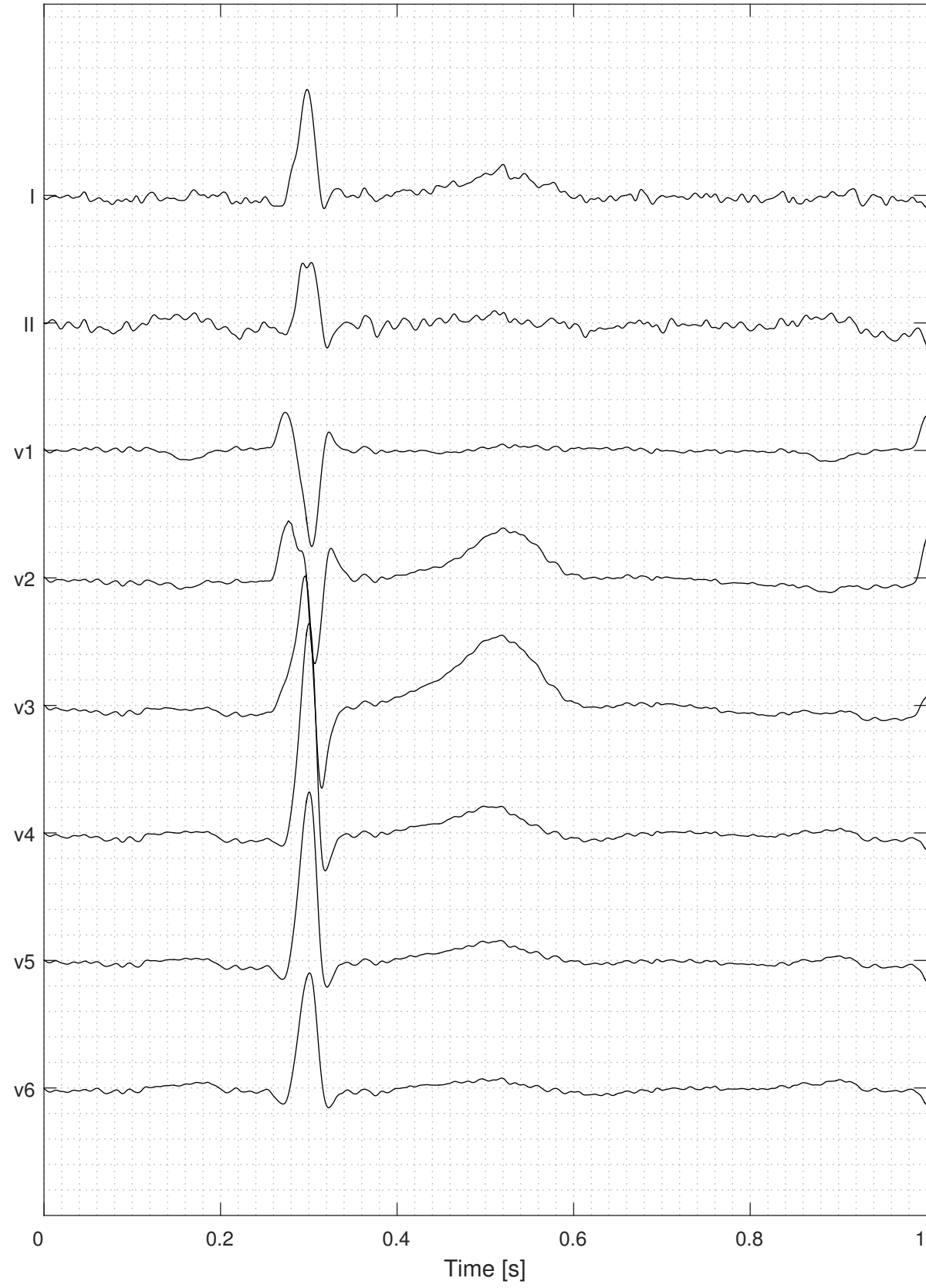


Patient 126

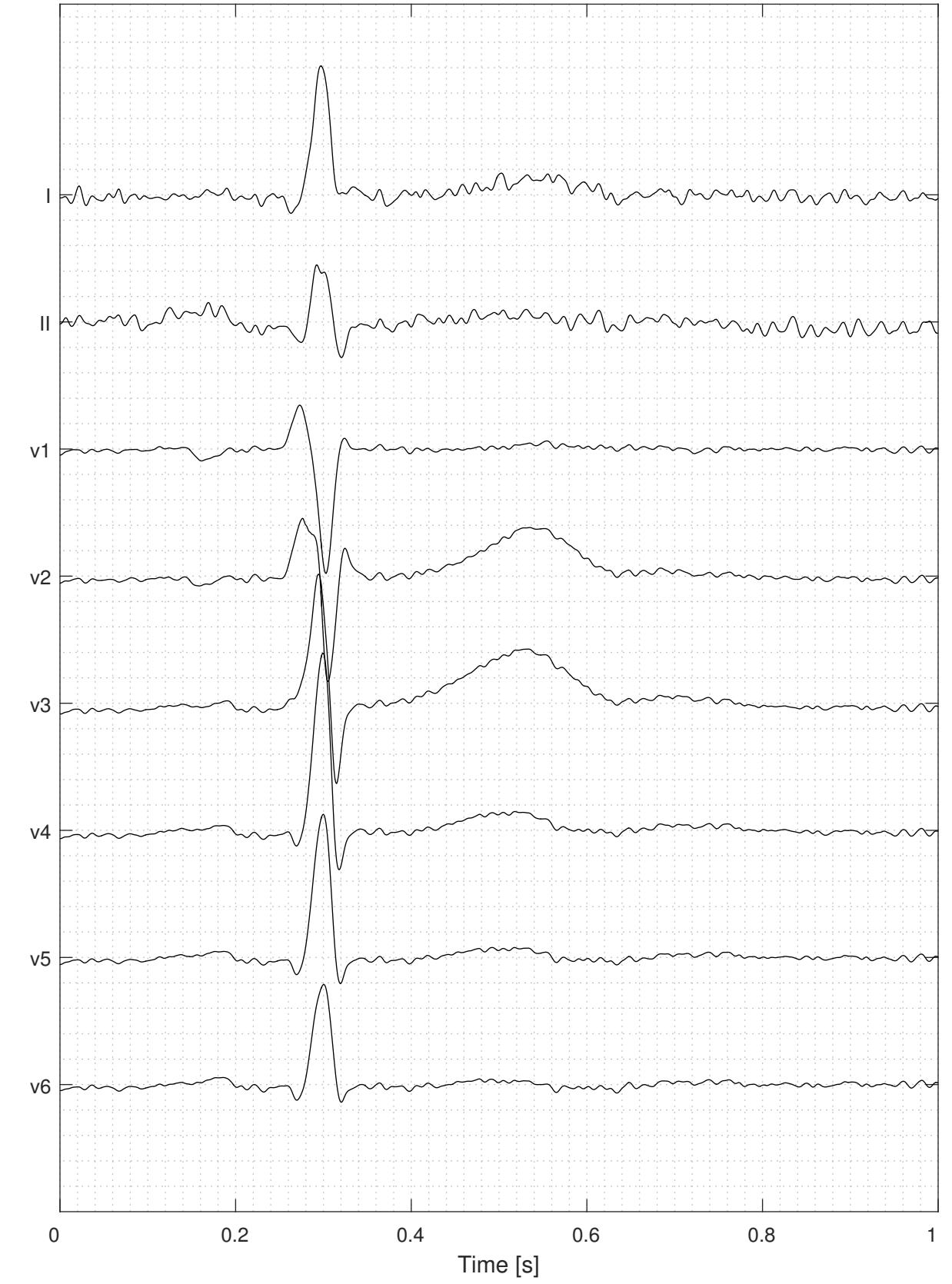
Low RR, Complex #: 284



Mid RR, Complex #: 293

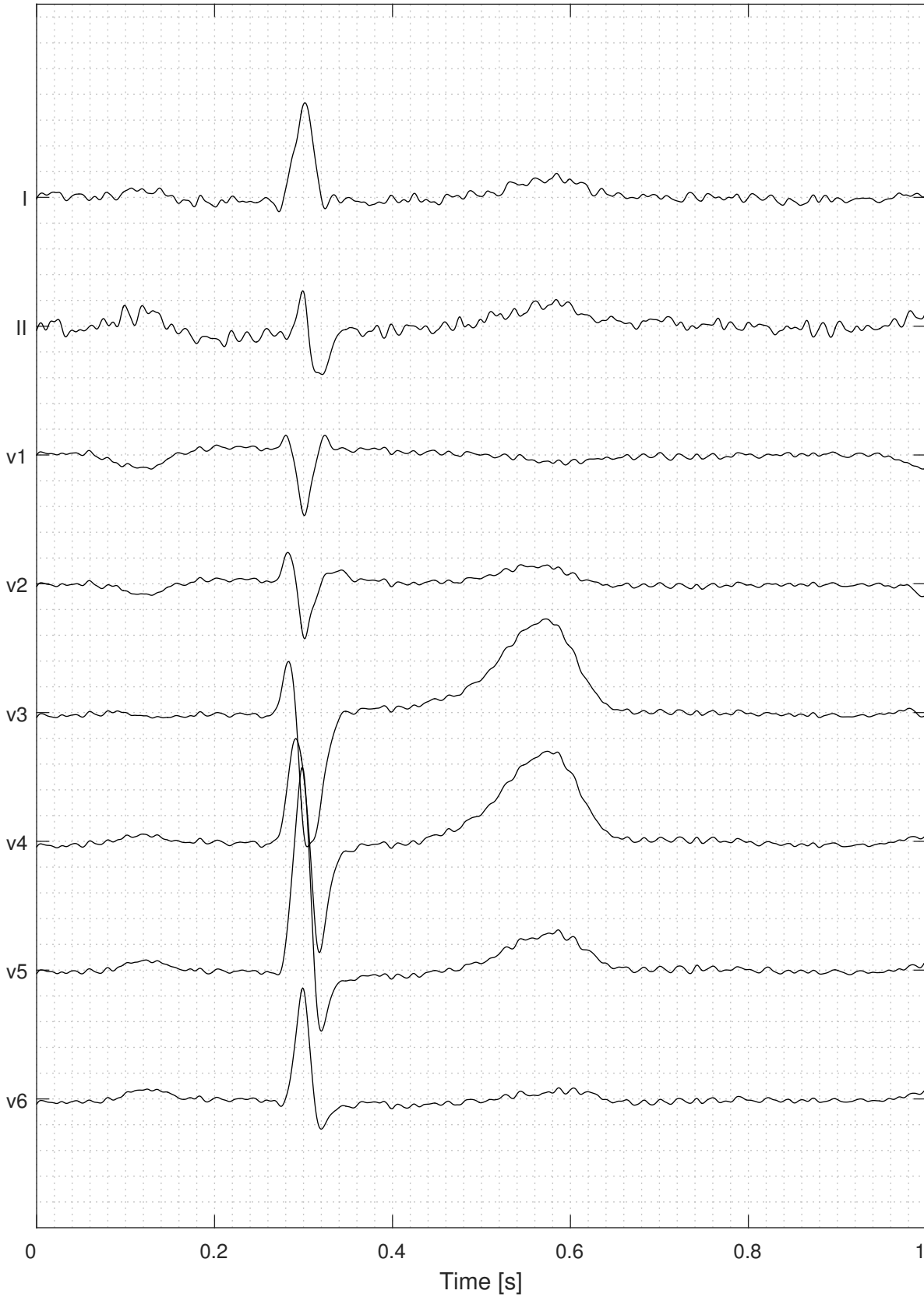


High RR, Complex #: 161

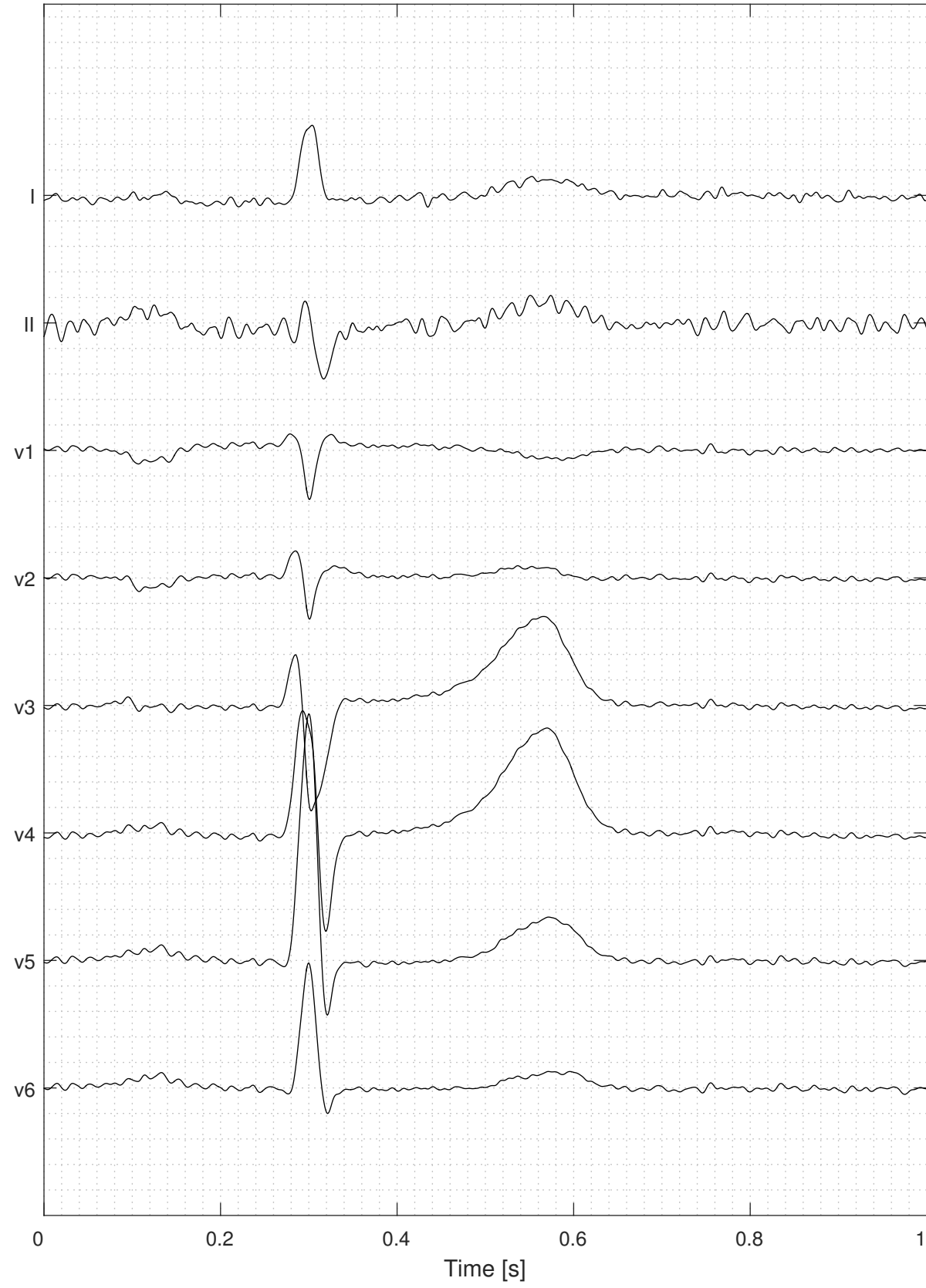


Patient 127

Low RR, Complex #: 117



Mid RR, Complex #: 279



High RR, Complex #: 10

