

BEST OF BEST 1. 466 BEST OF BEST 2. 96
 BEST OF BEST 3. 345 BEST OF BEST 4.

0 = NOM

	LANGHÅR	SEMILANGHÅR	KORTHÅR	SIAM/OKH
BIS	96	236	345	469
BOX	191	260	330	466
BIS-KASTRAT	49	283	366	550
BOX-KASTRAT	3	306	331	-
BEDSTE UNGDYR	98	287	327	457
BEDSTE KILLING	40	258	389	464
BEDSTE VETERAN	213		416	477
BEDSTE PENSIONIST	215		422	-
BEDSTE KULD	218	318	425	480
VINDER AVL	209		414	475
VINDER OPDRÆT	210	316	415	476

BEDSTE HUSKAT HAN: 407 BEDSTE HUSKAT HUN: 410 MIS AALBORG LØRDAG 410
 SØNDAG 163

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|--------------|---------------|---------------|-----------------|
| ① CAGCIB Bio | ④⑥ CAC Bio | 91. CACE Bio | 136. CAC |
| 2. EX1 % | 47. EX | 92. ABS | 137. EX4 |
| ③ CAGPIB | 48. EX1 | 93. EX1 | 138. EX3 |
| 4. EX2 | ④⑨ CAPE | 94. ABS | 139. EX2 |
| 5. CAC | 50. EX2 | 95. EX1 | 140. CAC |
| ⑥ CAP | ⑤① CAGCIB Bio | ⑨⑥ CAGCIB Bio | 141. CAP |
| 7. EX2 | 52. CAPIB | 97. EX2 | 142. EX1 Bio |
| ⑧ Bio-U | 53. EX2 | ⑨⑧ EX1 | 143. EX2 |
| 9. EX1 | 54. CAC | ⑨⑨ EX1 | 144. EX1 |
| 10. EX2 | 55. ABS | 100. MG3 | ④⑤ EX1 |
| 11. ABS | 56. EX2 | 101. EX2 | 146. CACE |
| ⑫ Bio | 57. EX3 | 102. EX1 | 147. EX1 |
| 13. EX3 | 58. CAC | 103. EX1 | 148. CAC |
| 14. EX1 | 59. ABS | 104. CAC | 149. CAP |
| 15. EX2 | 60. EX1 | 105. EX2 | 150. CAC |
| 16. UB | 61. EX1 | ⑩⑦ CAP | 151. EX1 |
| ⑬ CACIB | 62. EX1 Bio | ⑩⑦ Bio-U | ⑮② CACE Bio |
| 18. CAC | 63. EX2 | 108. EX2 | 153. CAC |
| 19. ABS | 64. EX2 | 109. EX3 | 154. EX2 |
| 20. EX1 | 65. CAC | 110. ABS | 155. ABS |
| 21. CAGPIB | 66. MG1 | 111. EX1 | 156. EX3 |
| 22. ABS | 67. CAC | 112. ABS | ⑮⑦ CAP |
| 23. CAC | 68. EX1 | 113. CAC Bio | 158. ABS |
| 24. CAC Bio | 69. EX1 | 114. ABS | ⑮⑨ EX1 Bio |
| 25. ABS | 70. EX1 | 115. EX1 | 160. EX2 |
| 26. EX1 % | 71. MG2 | 116. ABS | 161. EX3 |
| 27. EX1 | 72. CAC Bio | 117. EX2 | 162. UB |
| 28. EX1 | 73. MG1 | 118. EX3 | 163. EX2 |
| 29. CAC | 74. ABS | 119. ABS | 164. CAGCIB Bio |
| 30. CAC Bio | 75. EX1 | ⑫⑩ CAPE | 165. CAGPIB |
| ⑳ CAP | 76. MG1 | 121. ABS | 166. MG2 |
| 32. EX1 | 77. EX2 | 122. CAC Bio | 167. MG1 |
| 33. ABS | 78. EX1 % | 123. EX1 % | 168. CACIB |
| ⑳ CAGCIB Bio | 79. ABS | 124. CAC | 169. MG2 |
| 35. ABS | 80. ABS | 125. EX1 | 170. MG1 |
| 36. CAC | 81. CAC | ⑫⑥ CAPIB | 171. MG2 |
| 37. CAC | 82. EX1 | 127. ABS | 172. EX1 |
| 38. ABS | 83. CAPE | 128. ABS | 173. EX1 % |
| ⑳ CAP | 84. CAGCIB | 129. CAC | 174. EX1 % |
| ④⑩ EX1 Bio | 85. EX1 | 130. ABS | 175. EX2 |
| 41. EX2 | 86. CAPE | 131. EX1 | 176. CAC Bio |
| 42. EX1 | 87. EX2 | 132. CAC | 177. EX1 Bio |
| 43. CACIB | 88. CAC | ⑬③ EX1 | 178. MG3 |
| 44. CAGCIB | 89. EX2 | 134. ABS | 179. EX2 |
| 45. CAC | ⑨⑩ CAC Bio | 135. CAC Bio | 180. CAGCIB |

181. EX 1 %	246. EX 2	311. EX	376. EX 2	441. EX 1
182. CACIB	247. EX 3	312. EX 2	377. CACIB Bio	442. CACIB
183. CACIB Bio	248. CAC	313. EX 1	378. CAC	443. CAGCIB
184. EP	249. EX 4	314. EX 1 NOM	379. EX 1	444. EX 1
185. CACE Bio	250. CAC	315. CACIB	380. CACIB Bio	445. EX 1
186. CAGCIB	251. CAP	316.	381. CACIB	446. EX 1
187. CAGPIB	252. EX 2	317. EX 2	382. CAC	447. EX 1 %
188. CACIB	253. EX 1	318. BEDSTEKULD	383. EX 2	448. ABS
189. CAC	254. EX 1	319. EP	384. EX 1	449. CAC
190. CAGCIB	255. EX 2	320. EX 1 Bio	385. EX 1	450. CAP
191. CAC Bio	356. EX 1 Bio-U	321. EX 1	386. EX 1 Bio-U	451. CAGCIB
192. ABS	257. CACE	322. EX 2	387. CAGCIB	452. EX 1 Bio
193. EX 1	258. EX 1	323. CAGCIB Bio	388. MG 1	453. EX 1
194. CAPE	259. CACIB	324. ABS	389. EX 1	454. CAGCIB
195. MG 1	260. CAGCIB Bio	325. CAP	390. CAGCIB	455. CACIB
196. CACE	261. EX 1 % CERT	326. EX 1	391. CACIB	456. ABS
197. EX 1 %	262. CAC	327. EX 1	392. EX 1 %	457. EX 1 Bio
198. EX 3	263. EX 1	328. ABS	393. ABS	458. ABS
199. EX 2	264. EX 3	329. EX 1	394. CAC	459. ABS
200. EX 1 %	265. EX 1 Bio	330. EP Bio	395. CACIB	460. ABS
201. EX 1 Bio	266. EX 2	331. EP	396. CAP	461. EX 1
202. CACE	267. CAGPIB	332. CAGCIB	397. EX 2	462. EX 1
203. CAC Bio	268. EX 2	333. EX 1	398. EX 1	463. MG 1
204. EX 2	269. CACIB	334. EX	399. CACIB	464. EX 1 Bio
205. EX 1	270. EX 4	335. EX 4	400. CAC	465. EX 1
206. CAC	271. EX 2	336. EX 3	401. EX 1	466. EP
207. EX 1	272. CAC	337. EX 2	402. EP Bio	467. CACIB
208. CAGCIB	273. EX 3	338. CAC	403. CACE	468. CAGCIB
209. AVL I	274. ABS	339. CAP	404. DISK	469. CAC Bio
210. OPDRAT I	275. ABS	340. Bio U	405. BEDSTE HAN	470. EX 2
211.	276. CAC	341. EX 2	406. — HUN	471. CAC
212.	277. EX 2	342. EX 3	407. BEDSTE HAN +	472. EX 1
213. VET. I	278. EX 1 Bio U	343. EX 4	408. II	473. CACIB
214. II PENS	279. ABS	344. EX 1	409. ABS	474. CAC
215. PENS. I	280. EX 1	345. CAGCIB	410. BEDSTE HUN	475. AVL I
216. — III	281. EX 1	346. CAC	411. ABS	476.
217. UB.	282. EX 1	347. CAC	412. ABS	477. VET I
218. EX 1	283. CAGPIB	348. CAGCIB	413. II	478. — II
219.	284. CAC	349. ABS	414.	479. KULO II
220.	285. CAC	350. EX 1 GDDK.	415.	480. KULO I
221. EX	286. CAP	351. EX 1	416. I	481.
222. EX 4	287. EX 1 Bio	352. CAPIB	417. IV	482.
223. EX 3	288. EX 1	353. ABS	418. II	483.
224. EX	289. EX 3	354. CACE	419. III	484.
225. EX	290. EX 2	355. EX 1	420. II	485.
226. EX 2	291. EX 1	356. CAGCIB	421.	486.
227. EX	292. EX 1	357. EX 2	422. I	487.
228. CAP	293. EX 2	358. ABS	423. ABS	488.
229. EX 2	294. CACE	359. Bio	424. II	489.
230. EX 2	295. CAGCIB	360. EX 1	425. I	490.
231. EX 1	296. CACIB Bio	361. CACE	426. III	491.
332. Bio	297. EX 2	362. CAGPIB	427. CACE	492.
233. CAC	298. EX 2	363. CACIB	428. CAGCIB Bio	493.
234. EX 2	299. CACIB	364. CAPIB	429. DISK.	494.
235. EX 1	300. CAC	365. Bio	430. EX 1	495.
236. CAC	301. ABS	366. CAP	431. EX 1 %	496.
237. CAC	302. CAP	367. CAGCIB	432. EX 1	497.
238. EX 1	303. CAP	368. CAC	433. EX 1	498.
239. CACE	304. CAGCIB	369. EX 1 %	434. EX 1	499.
240. EX 1	305. CACIB Bio	370. CAC	435. CAGCIB Bio	500.
241. EX 1 % CERT	306. CAPIB	371. EX 2	436. EX 1	501.
242. CAC	307. CAC	372. EX 3	437. CAC	502.
243. EX 2	308. EX 3	373. CAP	438. EX 1 Bio-U	503.
244. EX 1 Bio	309. EX 4	374. ABS	439. EX 2	504.
245. CAGCIB	310. CAC	375. EX 1 Bio	440. MG 3	505.