| Pandanus, ii. 243. PANGENESIS, hypothesis of, ii. 349- | PASTURE and climate, adaptation of breeds of sheep to, i. 99, 100. PATAGONIA, crania of pigs from, i. 81. |
|--|---|
| 399. Panicum, seeds of, used as food, i 326; | PATAGONIAN rabbit i 110 |
| found in the Swiss lake-dwellings, 1. 335. | PATAGONIAN rabbit, i. 110. PATERSON, R., on the Arrindy silk- moth, ii. 296. |
| PANSY, i. 391-393. | PAUL, W., on the hyacinth, i. 394, 395; |
| PAPPUS, abortion of the, in Curthamus, ii. 307. | weakness of transmission in holly- |
| Parado.curus, sterility of species of, in captivity, ii. 134. | goniums, ii. 201. |
| PARAGUAY, cats of, i. 48; cattle of, i. 92; horses of, ii. 80; dogs of, <i>i</i> / <i>id.</i> ; | Pavo cristatus and muticus, hybrids of, i. 306. |
| black-skinned domestic fowl of, i. 243. | Pavo nigripennis, i. 305–307. "PAVODOTTEN-TAUBE," i. 148. |
| PARALLEL variation, ii. 341-345. | PEACH, i. 357-365; derived from the |
| PARAMOS, woolly pigs of, i. 81. | almond, i. 357; stones of, figured, |
| PARASITES, liability to attacks of, de- pendent on colour, ii. 213. | 358; contrasted with almonds, i. 359; double-flowering, i. 358, 359, |
| PARIAH dog, with crooked legs, i. 17; | 364; hybrids of, i. 360; persistency |
| resembling the Indian wolf, i. 25. | of races of, ibid.; trees producing |
| PARISET, inheritance of handwriting, ii. 6. | nectarines, <i>ibid.</i> ; variation in, i. 363, 364, ii. 243; bud-variation in, i. |
| Paritium tricuspis, bud-variation, i. 402. | 398; pendulous, i. 461; variation by selection in, ii. 203; peculiar |
| PARKER, W. K., number of vertebræ in fowls, i. 280. | disease of the, ii. 213; glands on the leaves of the, ii. 217; antiquity of |
| PARKINSON, Mr., varieties of the hya- cinth, i. 394. | the, ii. 299; increased hardiness of the, <i>ibid.</i> ; varieties of, adapted for |
| PARKYNS, MANSFIELD, on Columba guinea, i. 192. | forcing, ii. 301; yellow-fleshed, liable to certain diseases, ii. 330. |
| PARMENTIER, differences in the nidifi- | PEACH-ALMOND, i. 359. |
| cation of pigeons, i. 188; on white pigeons, ii. 215. | PEAFOWL, origin of, i. 305; japanned or black-shouldered, i. 305-307; |
| PARROTS, general sterility of, in con- | feral, in Jamaica, i. 199; compara- |
| nnement, ii. 138; alteration of plu- | tive fertility of, in wild and tame states, ii. 91, 256; white, ii. 326. |
| mage of, ii. 269. | PEARS, i. 372; bud-variation in, i. 401; |
| PARSNIP, reversion in, ii. 34; influence | reversion in seedling, ii. 4; inferiority |
| of selection on, ii. 185; experiments on, ii. 267; wild, enlargement of | of, in Pliny's time, ii. 200; winter |
| roots of, by cultivation, i. 344. | nelis, attacked by aphides, ii. 217; |
| PARTHENOGENESIS, ii. 352, 356. | soft-barked varieties of, attacked by |
| PARTRIDGE, sterility of, in captivity, ii. 139. | wood-boring beetles, ii. 217; origina- tion of good varieties of, in woods, |
| PARTURITION, difficult, hereditary, i. 452. | ii. 242; Forelle, resistance of, to frost, ii. 297. |
| Parus major, ii. 216. | PEAS, i. 345-349; origin of, i. 345 |
| Pussiflora, self-impotence in species of, ii. 118, 119; contabescence of female | varieties of, i. 345–349; found in Swiss lake-dwellings, i. 335, 337, 345–349; |
| organs in, ii. 150. | fruit and seeds figured, i. 347; |
| Pussiflora alata, fertility of, when grafted, ii. 172. | persistency of varieties, i. 348; inter- crossing of varieties, i. 349, 428, ii. |
| PASTRANA, Julia, peculiarities in the hair and teeth of, ii. 321. | 110; effect of crossing on the female organs in, i. 429; double-flowered, ii. |
| | |