

Author index

- Adan, R.A.H., see Kas, M.J.H. (480) 13
 Ammar, A., see Södersten, P. (480) 67
 Arvidsson, S., see Johansen, J.E. (480) 171
- Bentham, L., see van Dijk, G. (480) 31
 Bergh, C., see Södersten, P. (480) 67
 Bezard, E., see Guillin, O. (480) 89
 Brussaard, A.B., see Mansvelder, H.D. (480) 117
 Buijs, R.M., see Kreier, F. (480) 51
 Burbach, J.P.H., see Smidt, M.P. (480) 75
 Burbach, J.P.H., see Vogelaar, C.F. (480) 233
 Buwalda, B., see van Dijk, G. (480) 31
- Collier, D.A. and Li, T.
 The genetics of schizophrenia: glutamate not dopamine? (480) 177
 Cowley, M.A.
 Hypothalamic melanocortin neurons integrate signals of energy state (480) 3
- De Rover, M., see Mansvelder, H.D. (480) 117
 De Vries, K., see van Dijk, G. (480) 31
 Di Marzo, V., see van der Stelt, M. (480) 133
 Diaz, J., see Guillin, O. (480) 89
- Easton, A., see Mong, J. (480) 229
- Fetissov, S., see Johansen, J.E. (480) 171
 Fischer, H., see Johansen, J.E. (480) 171
 Fletcher, P.J., see Higgins, G.A. (480) 151
 Fliers, E., see Kreier, F. (480) 51
 Foulon, C., see Gorwood, P. (480) 163
- Gispén, W.H., see Vogelaar, C.F. (480) 233
 Gorwood, P., Kipman, A. and Foulon, C.
 The human genetics of anorexia nervosa (480) 163
 Griffon, N., see Guillin, O. (480) 89
 Gross, C., see Guillin, O. (480) 89
 Guillin, O., Griffon, N., Bezard, E., Leriche, L., Diaz, J., Gross, C. and Sokoloff, P.
 Brain-derived neurotrophic factor controls dopamine D3 receptor expression: therapeutic implications in Parkinson's disease (480) 89
 Gutknecht, L., see Lesch, K.P. (480) 185
- Herzog, H.
 Neuropeptide Y and energy homeostasis: insights from Y receptor knockout models (480) 21
 Higgins, G.A. and Fletcher, P.J.
 Serotonin and drug reward: focus on 5-HT_{2C} receptors (480) 151
 Hockman, M.F.M., see Vogelaar, C.F. (480) 233
 Hökfelt, T., see Johansen, J.E. (480) 171
- Johansen, J.E., Fetissov, S., Fischer, H., Arvidsson, S., Hökfelt, T. and Schalling, M.
 Approaches to anorexia in rodents: focus on the *anx/anx* mouse (480) 171
- Kalsbeek, A., see Kreier, F. (480) 51
 Kamal, A., see Mathon, D.S. (480) 97
 Kas, M.J.H., Van Elburg, A.A., Van Engeland, H. and Adan, R.A.H.
 Refinement of behavioural traits in animals for the genetic dissection of eating disorders (480) 13
 Keays, D.A. and Nolan, P.M.
 N-ethyl-N-nitrosourea mouse mutants in the dissection of behavioural and psychiatric disorders (480) 205
 Keck, M.E., see Ohl, F. (480) 219
 Kipman, A., see Gorwood, P. (480) 163
 Kow, L.-M., see Mong, J. (480) 229
 Kreier, F., Kalsbeek, A., Ruiter, M., Yilmaz, A., Romijn, J.A., Sauerwein, H.P., Fliers, E. and Buijs, R.M.
 Central nervous determination of food storage—a daily switch from conservation to expenditure: implications for the metabolic syndrome (480) 51
- Leriche, L., see Guillin, O. (480) 89
 Lesch, K.P., Zeng, Y., Reif, A. and Gutknecht, L.
 Anxiety-related traits in mice with modified genes of the serotonergic pathway (480) 185
 Li, T., see Collier, D.A. (480) 177
- Mansvelder, H.D., De Rover, M., McGehee, D.S. and Brussaard, A.B.
 Cholinergic modulation of dopaminergic reward areas: upstream and downstream targets of nicotine addiction (480) 117
 Mathon, D.S., Kamal, A., Smidt, M.P. and Ramakers, G.M.J.
 Modulation of cellular activity and synaptic transmission in the ventral tegmental area (480) 97
 McGehee, D.S., see Mansvelder, H.D. (480) 117
 Mercer, J.G. and Tups, A.
 Neuropeptides and anticipatory changes in behaviour and physiology: seasonal body weight regulation in the Siberian hamster (480) 43
 Mong, J., Easton, A., Kow, L.-M. and Pfaff, D.
 Neural, hormonal and genetic mechanisms for the activation of brain and behavior (480) 229
- Nolan, P.M., see Keays, D.A. (480) 205
 Nyakas, C., see van Dijk, G. (480) 31
- Ohl, F. and Keck, M.E.
 Behavioural screening in mutagenised mice—in search for novel animal models of psychiatric disorders (480) 219
- Pfaff, D., see Mong, J. (480) 229
 Pijl, H.
 Reduced dopaminergic tone in hypothalamic neural circuits: expression of a “thrifty” genotype underlying the metabolic syndrome? (480) 125
- Ramakers, G.M.J., see Mathon, D.S. (480) 97
 Reif, A., see Lesch, K.P. (480) 185
 Romijn, J.A., see Kreier, F. (480) 51
 Ruiter, M., see Kreier, F. (480) 51

- Sauerwein, H.P., see Kreier, F. (480) 51
- Schalling, M., see Johansen, J.E. (480) 171
- Scheurink, A.J.W., see van Dijk, G. (480) 31
- Smidt, M.P., Smits, S.M. and Burbach, J.P.H.
Molecular mechanisms underlying midbrain dopamine neuron development and function (480) 75
- Smidt, M.P., see Mathon, D.S. (480) 97
- Smits, S.M., see Smidt, M.P. (480) 75
- Södersten, P., Bergh, C. and Ammar, A.
Anorexia nervosa: towards a neurobiologically based therapy (480) 67
- Sokoloff, P., see Guillin, O. (480) 89
- Tups, A., see Mercer, J.G. (480) 43
- Van der Stelt, M. and Di Marzo, V.
The endocannabinoid system in the basal ganglia and in the mesolimbic reward system: implications for neurological and psychiatric disorders (480) 133
- Van Dijk, G., de Vries, K., Benthem, L., Nyakas, C., Buwalda, B. and Scheurink, A.J.W.
Neuroendocrinology of insulin resistance: metabolic and endocrine aspects of adiposity (480) 31
- Van Elburg, A.A., see Kas, M.J.H. (480) 13
- Van Engeland, H., see Kas, M.J.H. (480) 13
- Vogelaar, C.F., Hoekman, M.F.M., Gispen, W.H. and Burbach, J.P.H.
Homeobox gene expression in adult dorsal root ganglia during sciatic nerve regeneration: is regeneration a recapitulation of development? (480) 233
- Yilmaz, A., see Kreier, F. (480) 51
- Zeng, Y., see Lesch, K.P. (480) 185