

- Sander, M. 4523
Sanders, J. 4551
Saris, C.P. 4361
Savino, M. 4543
Sawamura, S. 4562
Schiltz, E. 4377
Schleuning, W.-D. 4575
Schwartz, C. 4355
Schwartz, E. 4377
Seino, M. 4569
Sharp, J.M. 4552
Sharp, P.A. 4555
Sheer, D. 4371
Shipley, J. 4371
Shirakawa, M. 4503
Singh, H. 4555
Sogin, M.L. 4429
Sokolov, B.P. 4571
Somma, M.P. 4451
Sorenson, C.M. 4459
Soto, M. 4554
Stark, G.R. 4387
Stevenson, K. 4552
Takeichi, M. 4437
Talwar, G.P. 4561
Taniguchi, T. 4421
Tarleton, J. 4355
Thiebaud, P. 4395
Thomale, J. 4467
Tory, K. 4564, 4575
Tsuneyoshi, T. 4571
van Boom, J.H. 4361
van den Elst, H. 4361
van der Marel, G.A. 4361
Van der Ploeg, L.H.T. 4405
van Wezel, G.P. 4399
Vergnaud, G. 4572
Vijgenboom, E. 4399
Vodjdani, G. 4497
Vögele, K. 4377
Wada, K. 4333
Wang, W.-P. 4563
Wasley, L.C. 4485
Watanabe, N. 4421
Wei, M. 4575
Weisblum, B. 4560
Welz, C. 4377
Wen, L. 4537
Westra, J.G. 4361
Wetton, J.H. 4557
Wijngaard, P.L.J. 4556
Wohn, K.-D. 4575
Wolk, A. 4515
Wong, S. 4355
Xiang, K. 4569
Xiao, H. 4571
Xu, W. 4570
Yamamoto, T. 4562
Yao, M. 4564, 4566, 4569, 4575
Zbar, B. 4564, 4565, 4566, 4567, 4568, 4569, 4575
Zhang, Y. 4555

Corrigendum

Several manuscripts, containing new DNA sequences, inadvertently omitted the accession numbers for those sequences. The accession numbers are provided below.

Multiple Oct2 isoforms are generated by alternative splicing

by T.Wirth, A.Priess, A.Annweiler, S.Zwilling and B.Oeler

Nucleic Acids Research, **19**, pp. 43–51 (1991) EMBL accession nos X57936–X57941 (incl.)

Presence of a bi-directional S phase-specific transcription regulatory element in the promoter shared by testis-specific TH2A and TH2B histone genes

by N.-E.Huh, I.Hwang, K.Lim, K.-H.You and C.-B.Chae

Nucleic Acids Research, **19**, pp. 93–98 (1991) EMBL accession nos X59961, X59962

Cell-type specific activity of two glucocorticoid responsive units of rat tyrosine aminotransferase gene is associated with multiple binding sites for C/EBP and a novel liver-specific nuclear factor

by T.Grange, J.Roux, G.Rigaud and R.Pictet

Nucleic Acids Research, **19**, pp. 131–139 (1991) EMBL accession no. X16379