Errata: On the number of lattice points in convex symmetric bodies and their duals, Vol. 74 (1991), 347-357.

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- Page 348, Theorem 1, the right hand side should be:
  \[6^n c^{-n} V(B_n)^{-2}.\]

- Page 352, Proposition 6: The product \(\lambda_1 \cdots \lambda_k M(K)\) is bounded ...

- Page 352, line 15:
  \[\lambda_1 \cdots \lambda_k \sim V(K_0)^{-1}\]

- Page 352, line 19:
  \[\lambda_1 \cdots \lambda_n \sim V(K)^{-1}\]

- Page 355, last line:
  \[-n \log(6) + \log(V(B_n)) \leq \cdots \leq n \log(6) - \log(V(B_n)).\]

- Page 356, Proposition 7, (i), the inequality
  \[h^0(M_2) \leq h^0(M_1) + h^0(M_3)\]
  is not always true (it is not used elsewhere in the article). We thank J.-B. Bost for pointing this mistake to us.