Remarks, and *Corrigendum*, to

P.T. Chruściel and N. Nadirashvili

All Majumdar-Papapetrou black holes with a non-singular domain of outer communication

Classical and Quantum Gravity 12, L17-L23 (1995)
[http://arxiv.org/abs/gr-qc/9412044]

1. The first line after equation (2.4) should read

   "Consider a sequence $p_i \in \tilde{\Sigma}$ such that $p_i \to p \in \partial\tilde{\Sigma}$"

   (there is a tilde missing on $\partial\tilde{\Sigma}$).

2. A more complete justification of the global character of the coordinates x^a, claimed in the paragraph following eq. (12), can be found in *Uniqueness of stationary, electro-vacuum black holes revisited*, Helv.Phys.Acta 69 (1996) 529-552, [http://arxiv.org/abs/gr-qc/9610010].

3. The arguments, given in the paper, concerning simple-connectedness are not necessary in view of the topological censorhip theorem, (P.T. Chruściel, R. Wald, *On the topology of black holes*, Classical and Quantum Gravity 11, L147-L152 (1994) [http://arxiv.org/abs/gr-qc/9410004]).