To: <u>yaramanci@tu-berlin.de</u>, a.kemna@fz-juelich.de

Dear Prof. Yaramanci, Dr. Kemna,

Thank you for the evaluation of our paper but I think that you prejudge it.

The variation of the IP/Resistivity anomaly on the reciprocal switch of current to receive electrodes is not an "accuracy" problem but a real problem that is connected in some cases with inaccurate interpretations, including the inversions. Our duty is to present some new facts, which support the previous one's noticed before from other authors like Parasnis, Zabarovski, Keller, etc.

Considering the importance of the problem I have decided to put the paper together with your reviews in a website for free public evaluations. I will inform you on the website address in due time.

Regards,

Prof. Dr. Alfred Frasheri