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Book Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | Master's thesis in structural biology | The biosynthesis pathway of PyrroloQuinoline Quinone, a bacterial redox active cofactor for numerous dehydrogenases, is largely unknown, but it is known that at least six genes PqqA-F) are required, all of which are located in the PQQ-operon. New structural data of some PQQ biosynthesis proteins and their homologues provide new insights and functional assignments of the proteins in the pathway. Based on sequence analysis and...

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