be ſafely uſed for a long time, without Danger to Health, I can vouch by my own Experience; for a Quart of Lime-Water, and an Ounce of Soap, has never given me the leaſt Nauſeating, Lowneſs of Spirits, or Abatement of Appetite, and I think I was never better in Health than I am now.

My Motive for being ſo particular in this Affair, is a Deſire to be inſtrumental, by your means, of giving Eaſe to others in ſo unhappy a Condition; being firmly perſuaded, that what has already ſo far reliev'd me, will, if preſcrib'd, diſſolve Stones of greater Magnitude than I ſuppoſe mine to be. From

Abergavenny, Dec. 1746. *Your affectionate Brother,*

Robert Lucas.

X. *The* Figures *of ſome very extraordinary* calculous Concretions *formed in the* Kidney *of a Woman; communicated by Mr.* Charles Lucas *at* Dublin.

See TAB. III.

Preſented March 26. 1747.

PARTS of a *calculous Concretion* formed in the left *Kidney* of *Mary Anne Mac-Mahon*, otherwiſe *England*, taken out after her Death, in the 30th Year of her Age.

Figure

Figure I. A View of the anterior Part of the *Calculus* in its proper Situation, wanting, to complete its Form, *fig.* III. and V. and ſome other ſmall Pieces which were joined or adhered to it at *A*.

Fig. II. A View of the poſterior Part, completely the reverſe of *fig.* I.

Fig. III. A View of another Portion, which, by the Intermediation of ſome ſmaller Pieces, was joined at *B* to *fig.* I. at *A*.

Fig. IV. The reverſe of *fig.* III.

Fig. V. A Portion which ſeem'd broke off *fig.* I. at *A*; for it fitted it exactly at *C*.

Fig. VI. VII. VIII. Different Fragments, whoſe Places could not be certainly determined.

Fig. IX. A *Nucleus* of a dark Olive-Colour, and oval Figure, of the common Texture and Conſiſtence of ordinary *Calculi*, diſcovered by cutting *fig.* V. tranſverſely at *D*.

Fig. X. A tranſverſe Section of *fig.* II. at *E*, very ſolid, white, and ſemi-pellucid, except at *F*, where a brown Vein, of the Colour of the Surface of the *Nucleus*, *fig.* IX. at *G*, and very porous, runs through it.

Fig. 1.

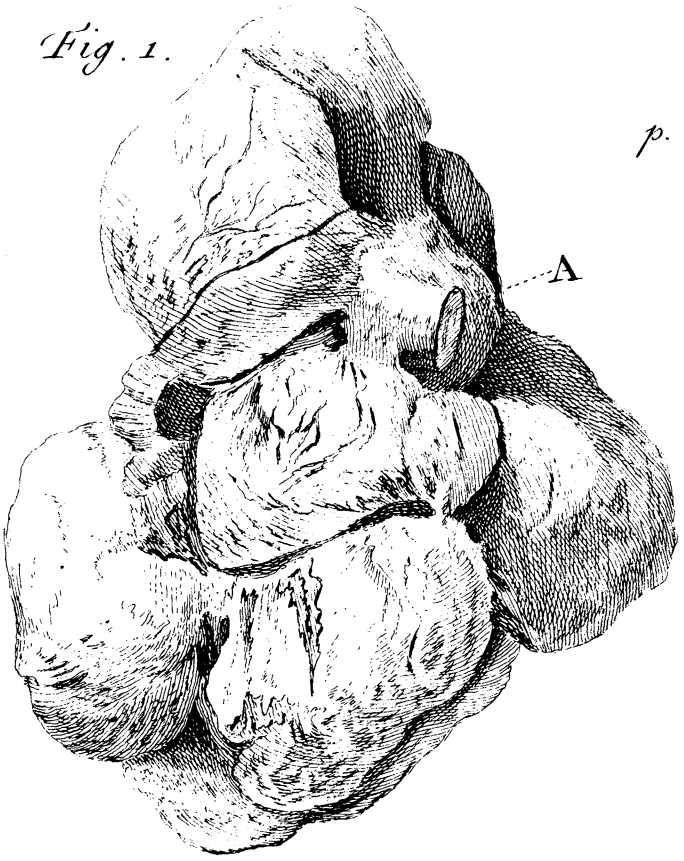

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Fig. 2.

Fig. 3.

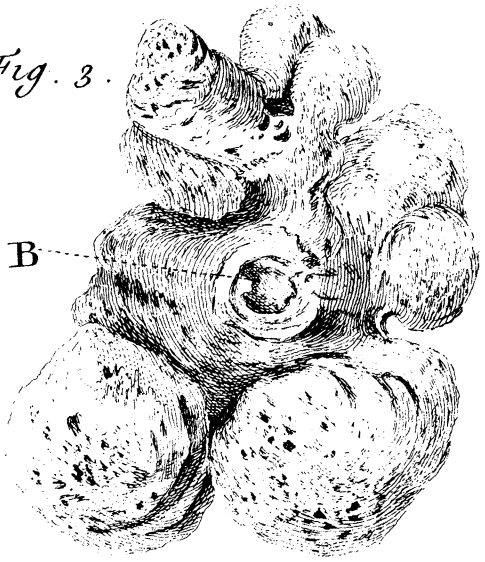


Fig. 4.

Fig. 5.

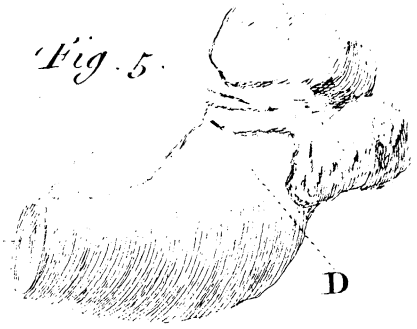
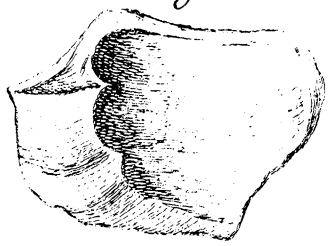


Fig. 6.



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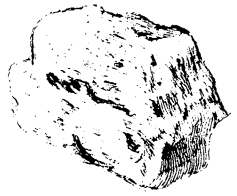


Fig. 9.

Fig. 10.

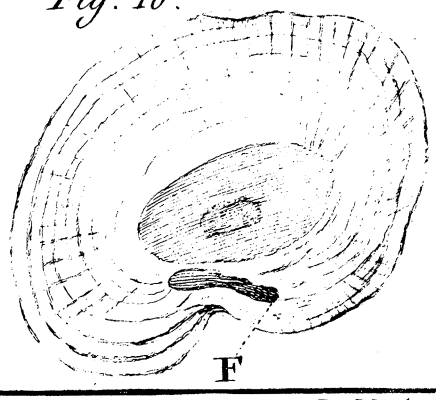
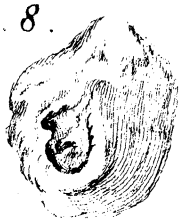


Fig. 8.



J. Mynde sc.

Fig. 1.

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Fig. 2.

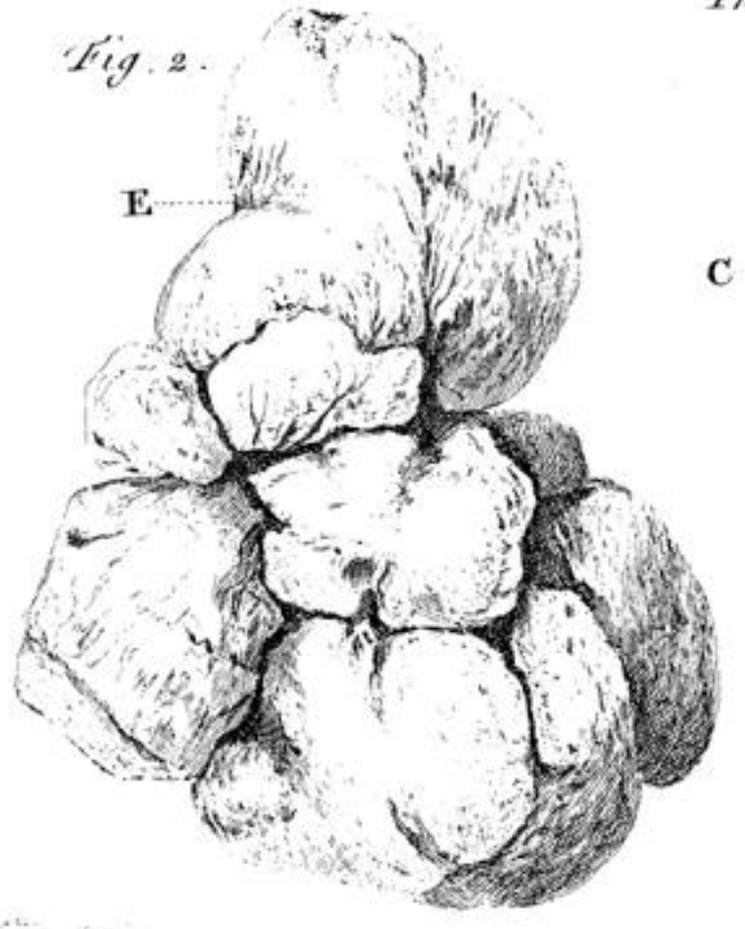

Fig. 5.

Fig. 6.

Fig. 3.

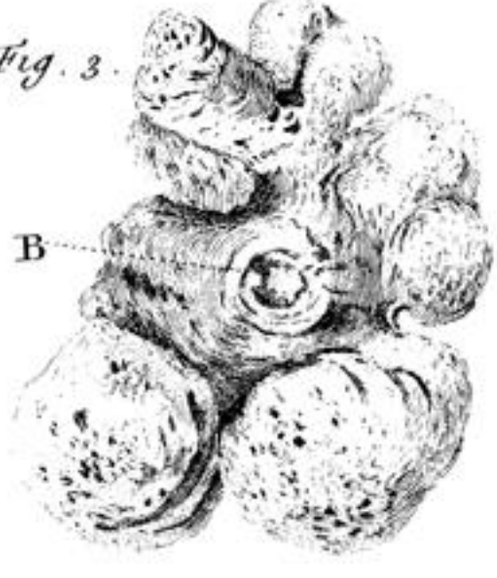

Fig. 4.

Fig. 9.

Fig. 7.

Fig. 8.

Fig. 10.