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## An Inquiry Into The Nature and Causes Of The Wealth Of Nations

In Two Volumes

**Smith, Adam** 

London, 1776

Conclusion of the Digression concering the Variations in the Value of Silver.

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would be just as rich as he who has a shilling now. The cheapness CHAP. and abundance of gold and filver plate, would be the fole advantage which the world could derive from the one event, and the dearness and scarcity of those trisling superfluities the only inconveniency it could fuffer from the other.

Conclusion of the Digression concerning the Variations in the Value of Silver.

THE greater part of the writers who have collected the money prices of things in antient times, feem to have confidered the low money price of corn, and of goods in general, or, in other words, the high value of gold and filver, as a proof, not only of the scarcity of those metals, but of the poverty and barbarism of the country at the time when it took place. This notion is connected with the fystem of political occonomy which represents national wealth as confifting in the abundance, and national poverty in the scarcity of gold and filver; a system which I shall endeavour to explain and examine at great length in the fourth book of this enquiry. I shall only observe at present, that the high value of the precious metals can be no proof of the poverty or barbarism of any particular country at the time when it took place. It is a proof only of the barrenness of the mines which happened at that time to fupply the commercial world. A poor country, as it cannot afford to buy more, so it can as little afford to pay dearer for gold and filver than a rich one; and the value of those metals, therefore, is not likely to be higher in the former than in the latter. In China, a country much richer than any part of Europe, the value of the precious metals is much higher than in any part of Europe. As the wealth of Europe, indeed, has increased greatly fince the discovery of the mines of America, so the value

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of gold and filver has gradually diminished. This diminution of their value, however, has not been owing to the increase of the real wealth of Europe, of the annual produce of its land and labour, but to the accidental discovery of more abundant mines than any that were known before. The increase of the quantity of gold and filver in Europe, and the increase of its manufactures and agriculture, are two events which, though they have happened nearly about the same time, yet have arisen from very different causes, and have fcarce any natural connection with one another. The one has arisen from a mere accident, in which neither prudence nor policy either had or could have any share: The other from the fall of the feudal fystem, and from the establishment of a government which afforded to industry, the only encouragement which it requires, some tolerable security that it shall enjoy the fruits of its own labour. Poland, where the feudal fystem still continues to take place, is at this day as beggarly a country as it was before the discovery of America. The money price of corn, however, has rifen; the real value of the precious metals has fallen in Poland, in the fame manner as in other parts of Europe. Their quantity, therefore, must have increased there as in other places, and nearly in the same proportion to the annual produce of its land and labour. This increase of the quantity of those metals, however, has not, it feems, increased that annual produce, has neither improved the manufactures and agriculture of the country, nor mended the circumstances of its inhabitants. Spain and Portugal, the countries which possess the mines, are, after Poland, perhaps, the two most beggarly countries in Europe. The value of the precious metals, however, must be lower in Spain and Portugal than in any other part of Europe; as they come from those countries to all other parts of Europe, loaded, not only with a freight and an infurance, but with the expence of fmuggling, their exportation being either prohibited, or fubjected to a duty. In proportion proportion to the annual produce of the land and labour, there- CHAP. fore, their quantity must be greater in those countries than in any other part of Europe: Those countries, however, are poorer than the greater part of Europe. Though the feudal fystem has been abolished in Spain and Portugal, it has not been succeeded by a much better.

As the low value of gold and filver, therefore, is no proof of the wealth and flourishing state of the country where it takes place; fo neither is their high value, or the low money price either of goods in general or of corn in particular, any proof of its poverty and barbarifin.

Bur though the low money price either of goods in general, or of corn in particular, be no proof of the poverty or barbarism of the times, the low money price of fome particular forts of goods, fuch as eattle, poultry, game of all kinds, in proportion to that of corn, is a most decisive one. It clearly demonstrates, first, their great abundance in proportion to that of corn, and confequently the great extent of the land which they occupied in proportion to what was occupied by corn; and, fecondly, the low value of this land in proportion to that of corn land, and confequently the uncultivated and unimproved state of the far greater part of the lands of the country. It clearly demonstrates that the stock and population of the country did not bear the same proportion to the extent of its territory, which they commonly do in civilized countries, and that fociety was at that time, and in that country, but in its infancy. From the high or low money price either of goods in general, or of corn in particular, we can infer only that the mines which at that time happened to fupply the commercial world with gold and filver, were fertile or barren, not that the country was rich or poor. But from the high or low money price of some forts.

BOOK forts of goods in proportion to that of others, we can infer with a degree of probability that approaches almost to certainty, that it was rich or poor, that the greater part of its lands were improved or unimproved, and that it was either in a more or less barbarous state, or in a more or less civilized one.

> ANY rife in the money price of goods which proceeded altogether from the degradation of the value of filver, would affect all forts of goods equally, and raise their price universally a third, or a fourth, or a fifth part higher, according as filver happened to lose a third, or a fourth, or a fifth part of its former value. But the rife in the price of provisions, which has been the subject of fo much reasoning and conversation, does not affect all forts of provisions equally. Taking the course of the present century at an average, the price of corn, it is acknowledged, even by those who account for this rife by the degradation of the value of filver, has rifen much less than that of some other forts of provisions. The rife in the price of those other forts of provisions, therefore, cannot be owing altogether to the degradation of the value of filver. Some other causes must be taken into the account, and those which have been above affigned, will, perhaps, without having recourse to the supposed degradation of the value of silver, fufficiently explain this rife in those particular forts of provisions of which the price has actually rifen in proportion to that of corn.

As to the price of corn itself, it has, during the fixty-four first years of the prefent century, and before the late extraordinary course of bad feafons, been fomewhat lower than it was during the fixtyfour last years of the preceding century. This fact is attested, not only by the accounts of Windfor market, but by the publick fiars of all the different counties of Scotland, and by the accounts

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of several different markets in France, which have been collected CHAP. with great diligence and fidelity by Mr. Messance and by Mr. Dup è de St. Maur. The evidence is more compleat than could well have been expected in a matter which is naturally fo very difficult to be afcertained.

As to the high price of corn during these last ten or twelve years, it can be fufficiently accounted for from the badness of the seasons, without supposing any degradation in the value of filver.

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THE opinion, therefore, that filver is continually finking in its value, feems not to be founded upon any good observations, either upon the prices of corn, or upon those of other provifions.

THE same quantity of silver, it may, perhaps, be said, will in the present times, even according to the account which has been here given, purchase a much smaller quantity of several forts of provisions than it would have done during some part of the last century; and to ascertain whether this change be owing to a rife in the value of those goods, or to a fall in the value of filver, is only to establish a vain and useless distinction, which can be of no fort of fervice to the man who has only a certain quantity of filver to go to market with, or a certain fixed revenue in money. I certainly do not pretend that the knowledge of this distinction will enable him to buy cheaper. It may not, however, upon that account, be altogether ufelefs.

I'm may be of some use to the publick by affording an easy proof of the prosperous condition of the country. If the rise in the price of fome forts of provisions be owing altogether to a fall in the value of filver, it is owing to a circumstance from which nothing

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BOOK can be inferted but the fertility of the American mines. The real wealth of the country, the annual produce of its land and labour, may, notwithstanding this circumstance, be either gradually declining, as in Portugal and Poland; or gradually advancing, as in most other parts of Europe. But if this rise in the price of fome forts of provisions be owing to a rise in the real value of the land which produces them, to its increased fertility, or, in consequence of more extended improvement and good cultivation, to its having been rendered fit for producing corn, it is owing to a circumstance which indicates in the clearest manner the prosperous and advancing state of the country. The land constitutes by far the greatest, the most important, and the most durable part of the wealth of every extensive country. It may furely be of some use, or, at least, it may give some satisfaction to the publick, to have fo decifive a proof of the increasing value of by far the greatest, the most important, and the most durable part of its wealth.

> IT may too be of some use to the publick in regulating the pecuniary reward of some of its inferior servants. If this rise in the price of fome forts of provisions be owing to a fall in the value of filver, their pecuniary reward, provided it was not too large before, ought certainly to be augmented in proportion to the extent of this fall. If it is not augmented, their real recompence will evidently be fo much diminished. But if this rife of price is owing to the increased value, in consequence of the improved fertility of the land which produces fuch provisions, it becomes a much nicer matter to judge either in what proportion any pecuniary reward ought to be augmented, or whether it ought to be augmented at all. The extension of improvement and cultivation, as it necessarily raises more or less, in proportion to the price of corn, that of every fort of animal food, fo it as necessiarily

rily lowers that of, I believe, every fort of vegetable food. It raifes CHAP. the price of animal food; because a great part of the land which produces it, being rendered fit for producing corn, must afford to the landlord and farmer the rent and profit of corn land. It lowers the price of vegetable food; because by increasing the fertility of the land, it increases its abundance. The improvements of agriculture too introduce many forts of vegetable food, which, requiring less land and not more labour than corn, come much cheaper to market. Such are potatoes and maize, or what is called Indian corn, the two most important improvements which the agriculture of Europe, perhaps which Europe itself has received from the great extension of its commerce and navigation. Many forts of vegetable food besides, which in the rude state of agriculture are confined to the kitchen garden, and raifed only by the spade, come in its improved state to be introduced into common fields, and to be raifed by the plough: fuch as turnips, carrots, cabbages, &c. If in the progress of improvement, therefore, the real price of one species of food neceffarily rifes, that of another as necessarily falls, and it becomes a matter of more nicety to judge how far the rife in the one may be compensated by the fall in the other. When the real price of butcher's meat has once got to its height, (which, with regard to every fort, except perhaps that of hogs flesh, it seems to have done through a great part of England, more than a century ago) any rife which can afterwards happen in that of any other fort of animal food, cannot much affect the circumstances of the inferior ranks of people. The circumstances of the poor through a great part of England cannot furely be fo much diffressed by any rife in the price of poultry, fish, wild-fowl, or venison, as they must be relieved by the fall in that of potatoes.

In the present season of scarcity the high price of corn no doubt distresses the poor. But in times of moderate plenty, when Vol. I. Rr corn

