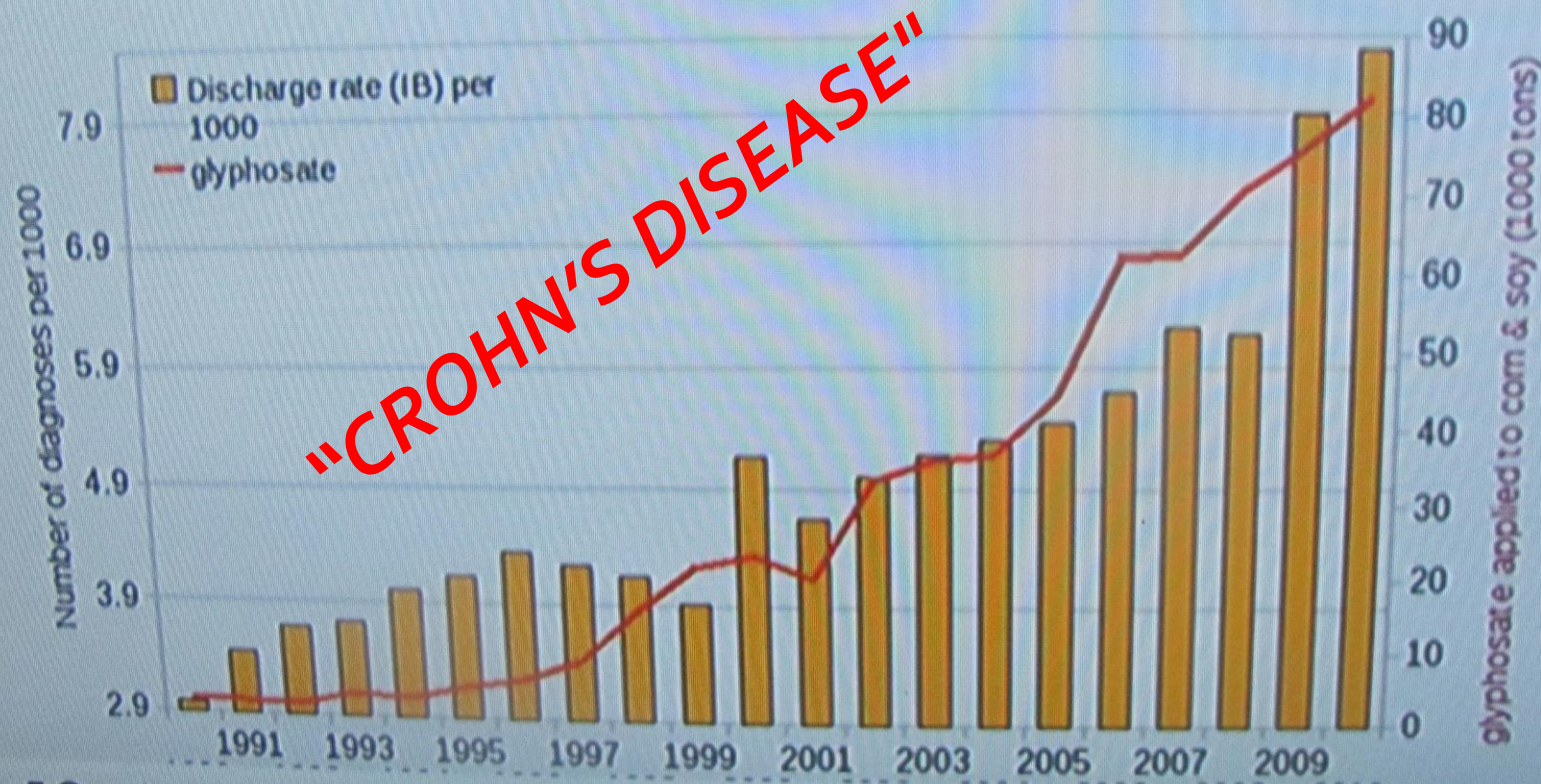


***28 - AUTO IMMUNE DISEASES
and THEIR RELATIONSHIP with
ROUNDUP and GLYPHOSATE***

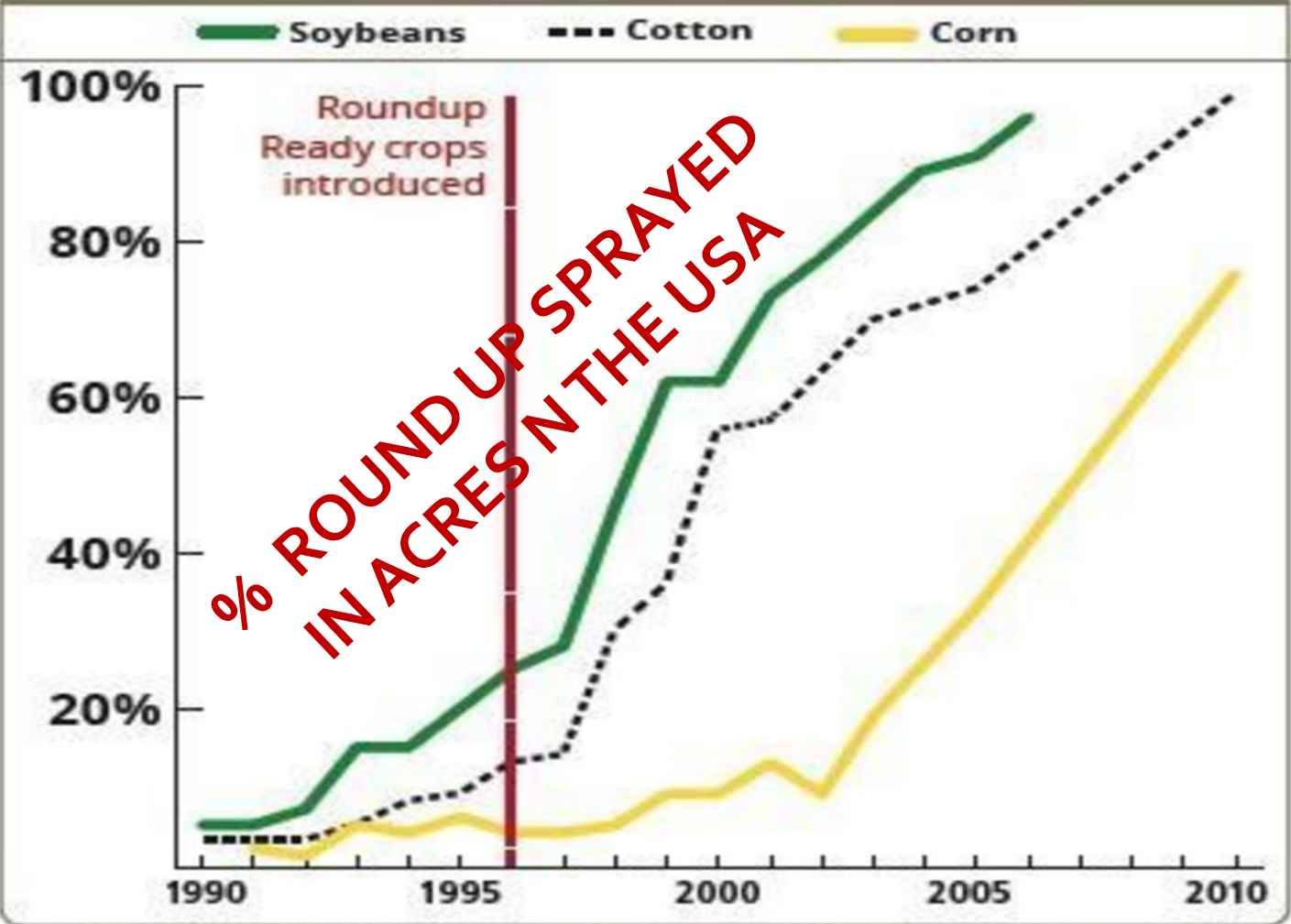
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Hospital discharge diagnoses (any) of Inflammatory Bowel disease
(Crohn's and Ulcerative Colitis ICD 555 & 556)
plotted against glyphosate applied to corn and soy ($R = 0.9378$, $p \leq 7.068e-08$)
Data Sources: USDA & CDC



5G cell towers are more dangerous than other cell towers. 5G is ultra high frequency and intensity. 1G, 2G, 3G and 4G use between 1 to 5 gigahertz frequency. 5G uses between 90 gigahertz frequency.

Figure 2. Percentage of U.S. Acres Sprayed With Glyphosate



SOURCE: USDA-NASS Quickstats: Survey, Environmental, Corn, Cotton, Soybean, Application, Percent Area Planted (Average) (Glyphosate).

Number of children (6-21yrs) with autism served by IDEA
plotted against glyphosate use on corn & soy ($R = 0.9893$, $p \leq 3.629e-07$)
Sources: USDA:NASS; USDE:IDEA

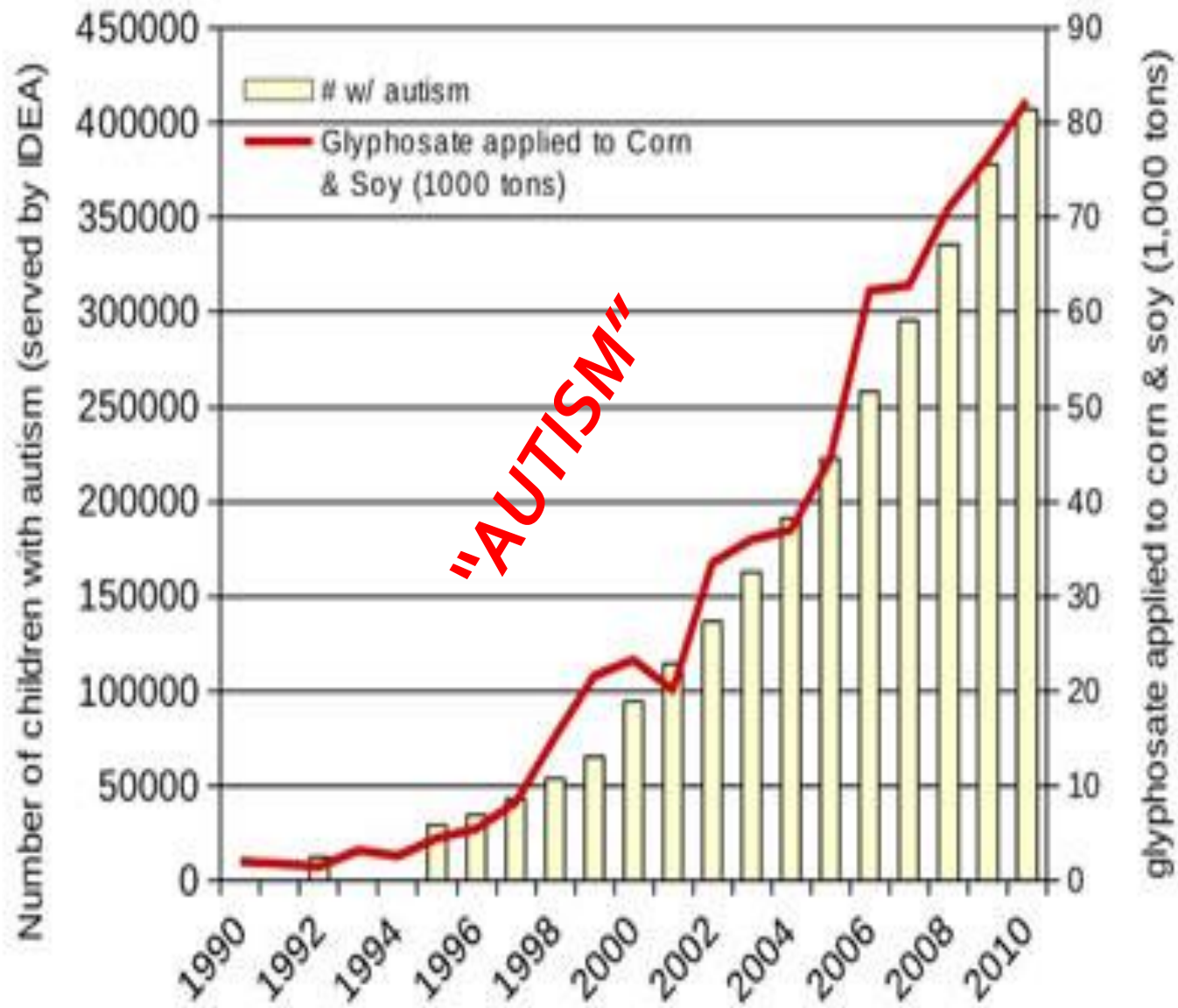


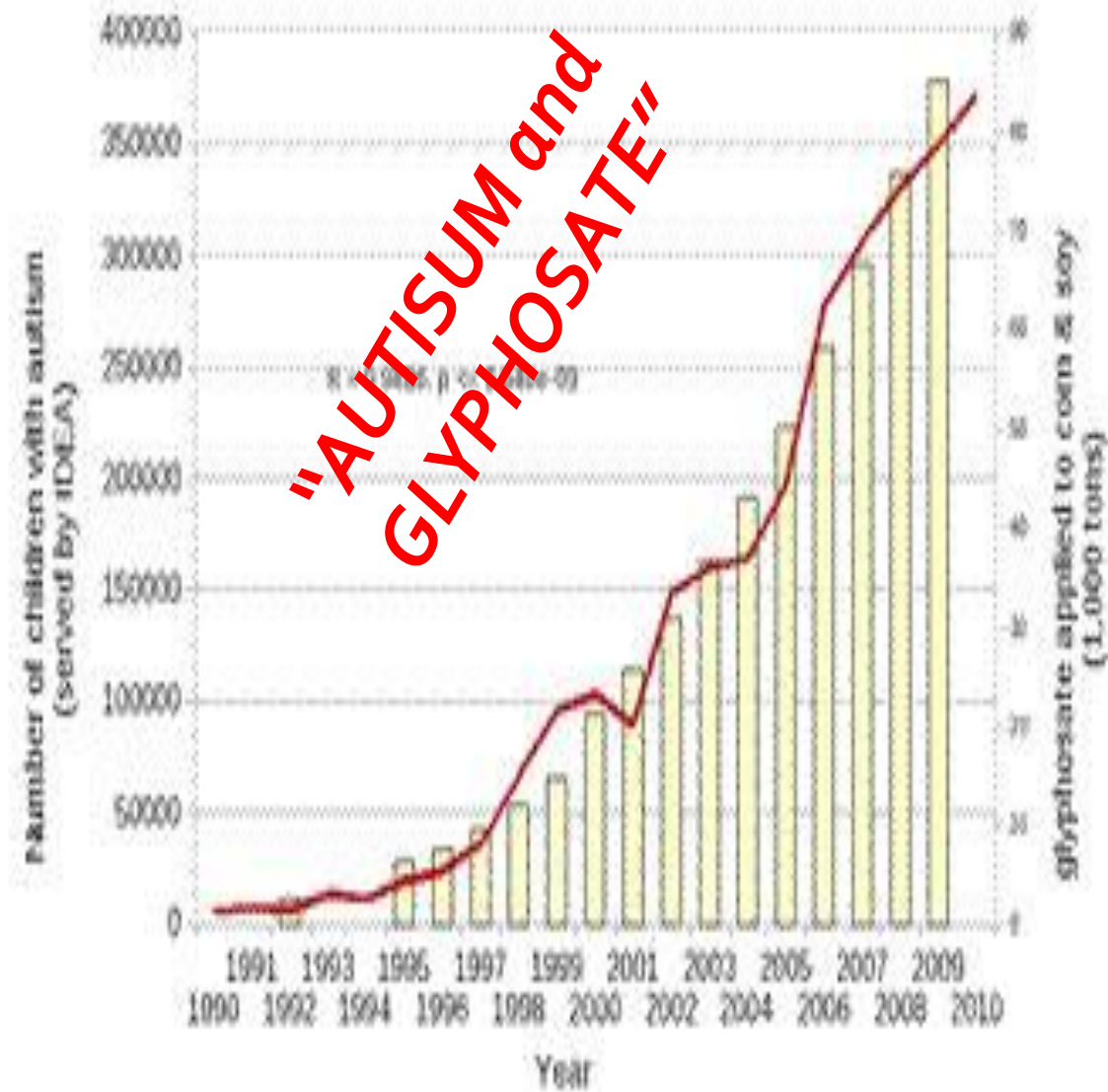
Figure 23. Correlation between children with autism and glyphosate applications.

Number of children (6-21yrs) with autism served by IDEA

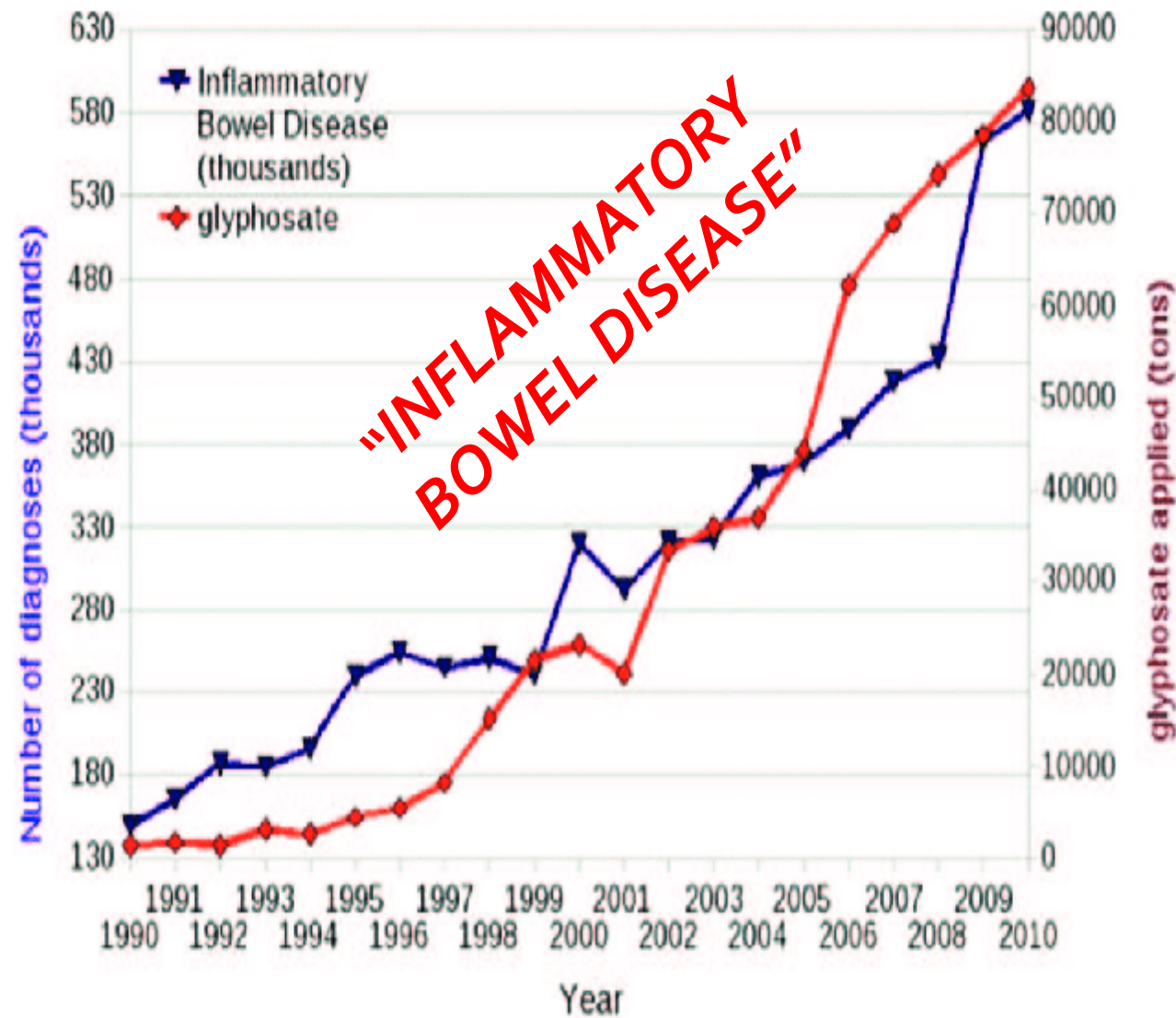
w/ autism

Glyphosate applied to
Corn & Soy

plotted against glyphosate use on corn & soy

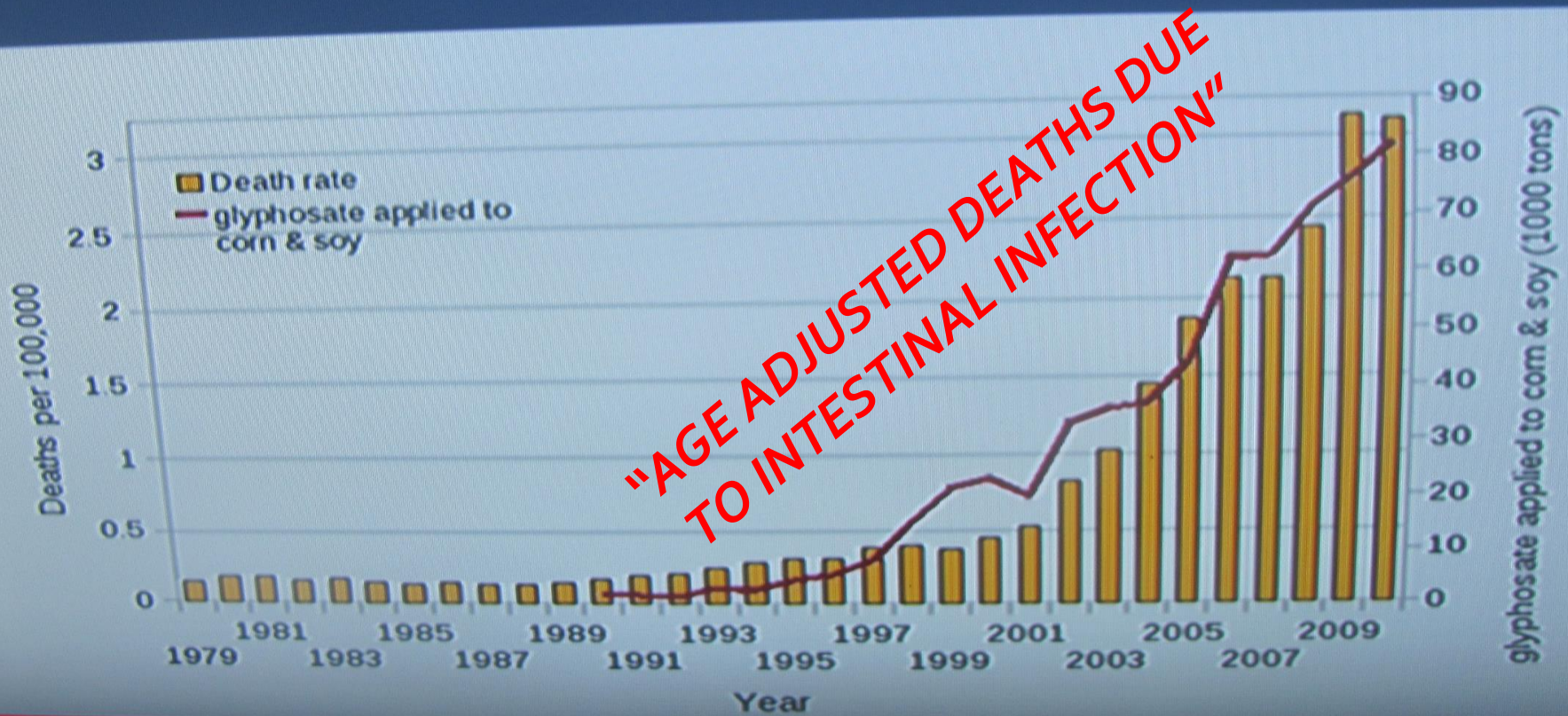


Hospital discharge diagnoses (any) of
Inflammatory Bowel Disease (Crohn's and Ulcerative Colitis)
 $R = 0.9557$, $p \leq 2.455e-08$
plotted against glyphosate applied to corn and soy



Search

Age Adjusted Deaths due to Intestinal Infection (ICD A04, A09; 008, 009) Data Sources: USDA & CDC



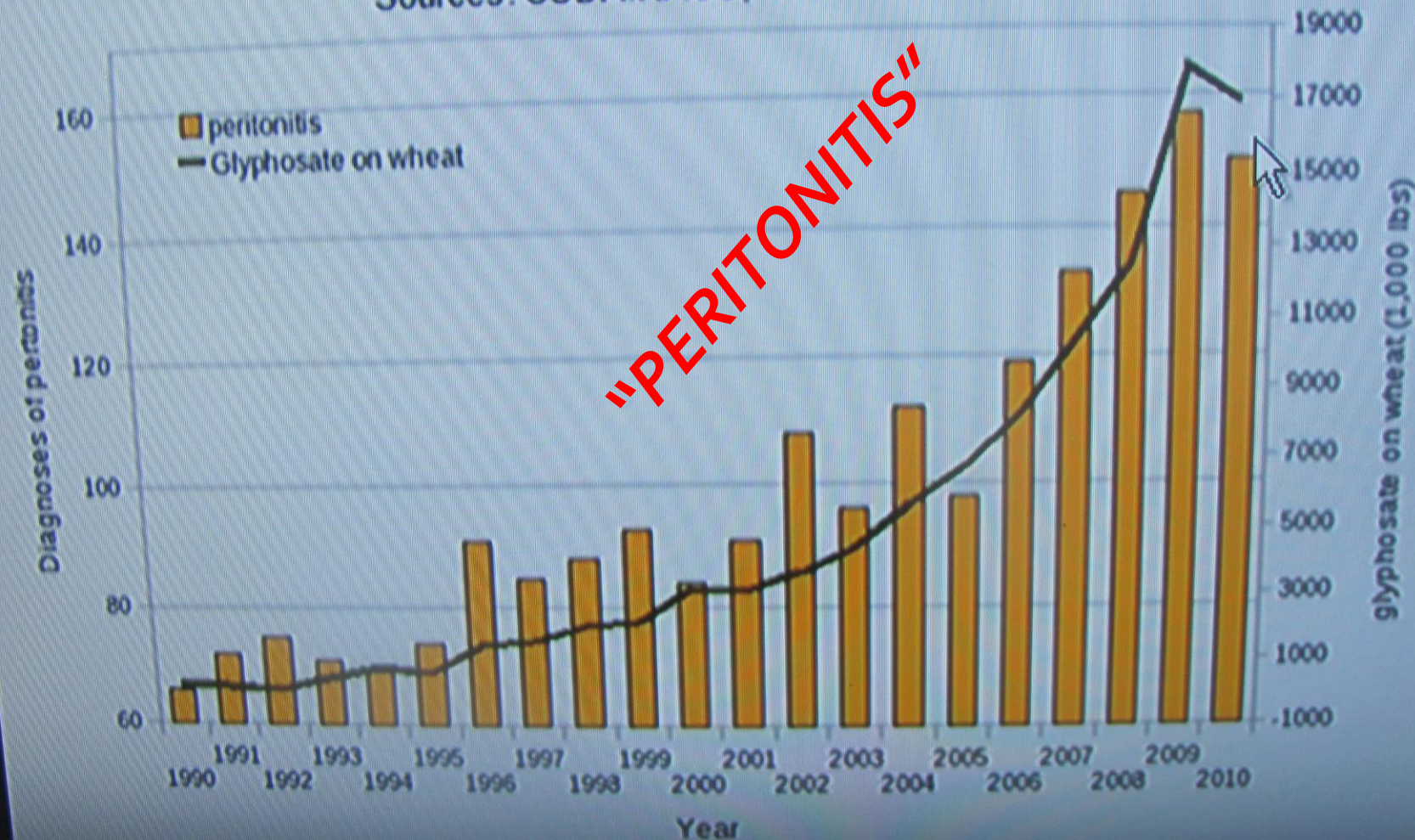
1:03:08 / 1:27:50

Hospital discharge diagnoses (any) of peritonitis ICD K65 & 567

plotted against glyphosate applications to wheat

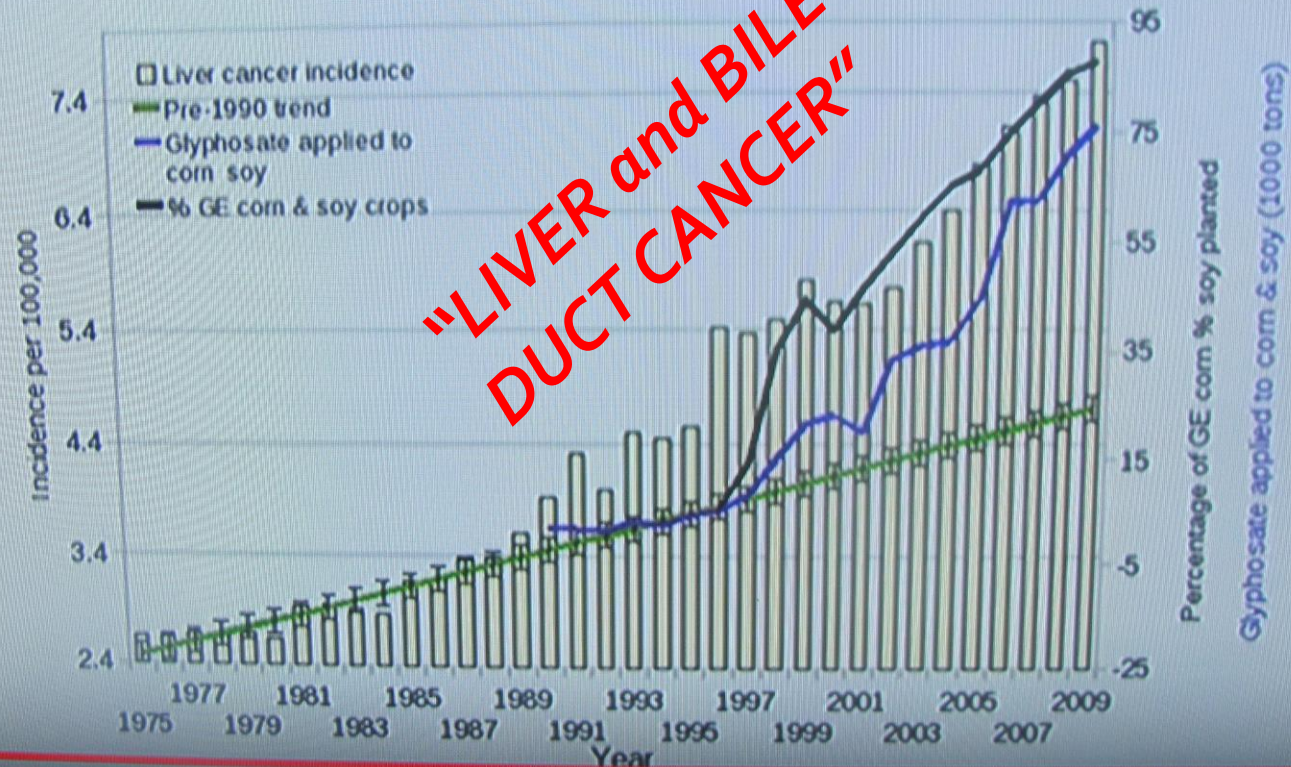
($R = 0.9635$, $p \leq 1.5e-08$) S

Sources: USDA:NASS; CDC



Liver and Intrahepatic Bile Duct Cancer Incidence (age adjusted)
plotted against glyphosate applied to corn & soy ($R = 0.9596$, $p \leq 4.624e-08$)
along with %GE corn & soy planted in U.S. ($R = 0.917$, $p \leq 5.402e-05$)

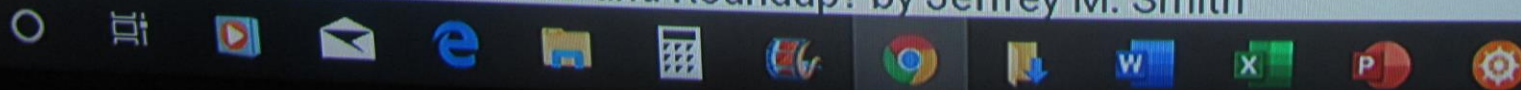
Sources: USDA:NASS; SEER



1:03:19 / 1:27:50

How do we Heal from GMOS and Roundup? by Jeffrey M. Smith

Up next

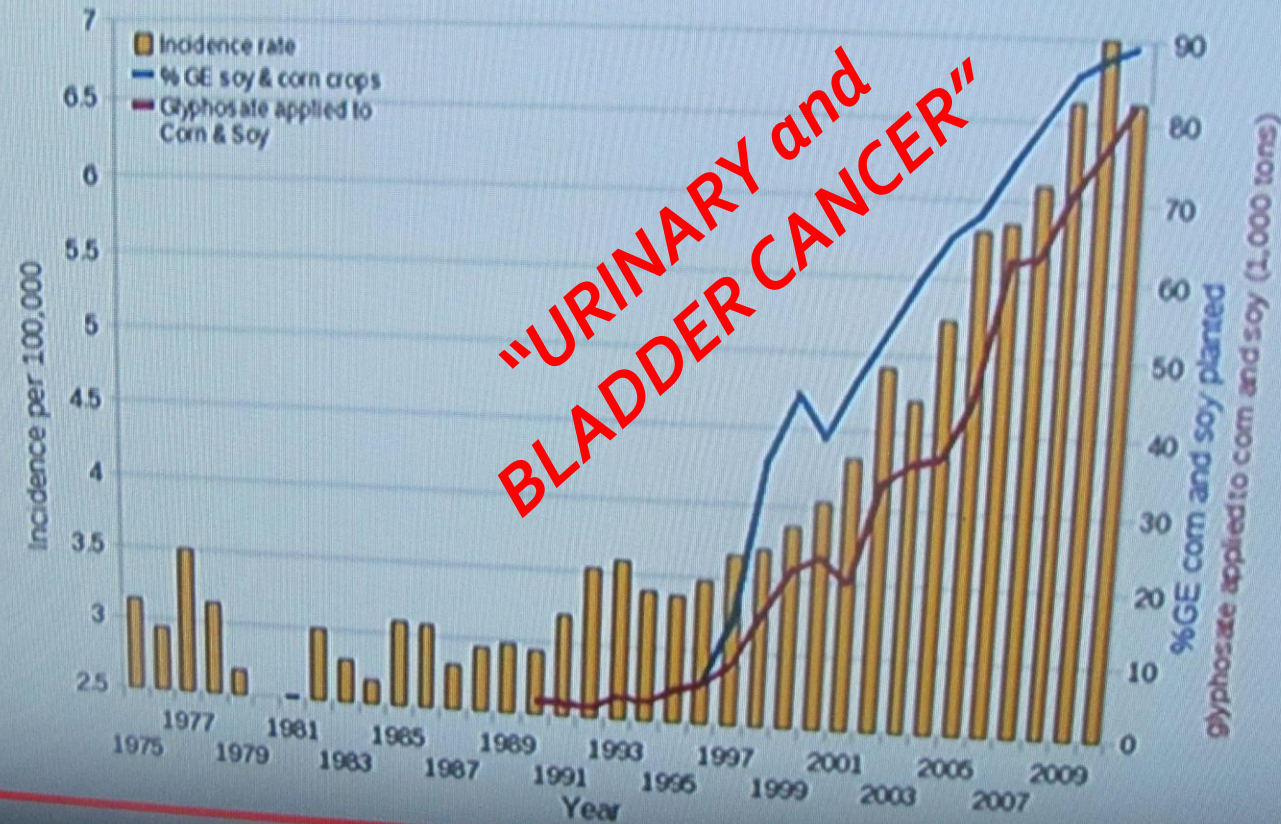


Urinary/Bladder Cancer Incidence (age adjusted)

plotted against % GE corn & soy ($R = 0.9449$, $p \leq 7.1e-06$)

and glyphosate applied to corn & soy ($R = 0.981$, $p \leq 4.702e-09$)

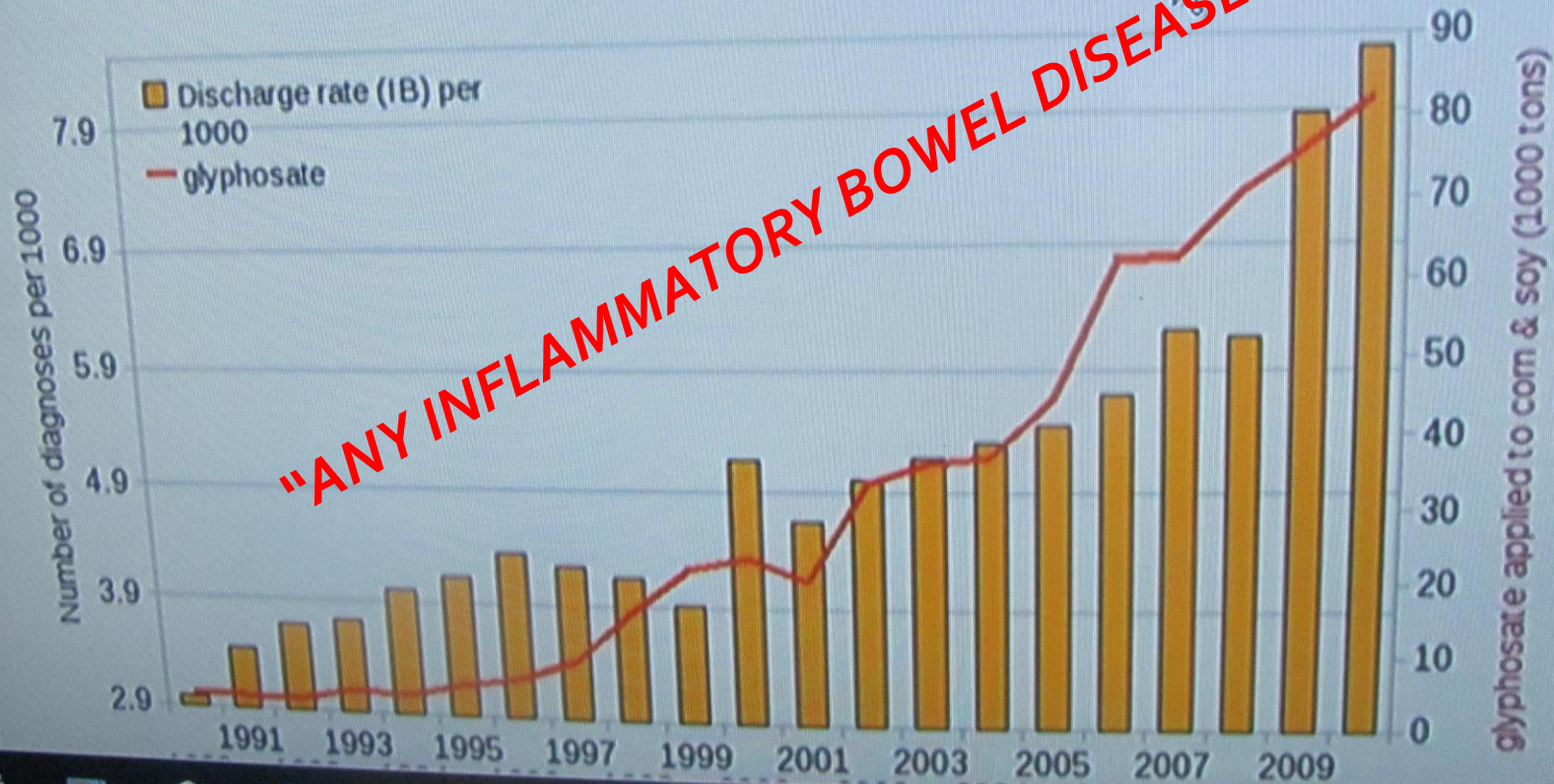
Sources: USDA:NASS; SEER



1:03:30 / 1:27:50

How do we Heal from GMOS and Roundup? by Jeffrey M. Smith

Hospital discharge diagnoses (any) of Inflammatory Bowel disease
(Crohn's and Ulcerative Colitis ICD 555 & 556)
plotted against glyphosate applied to corn and soy ($R = 0.9378$, $p \leq 7.068e-08$)
Data Sources: USDA & CDC

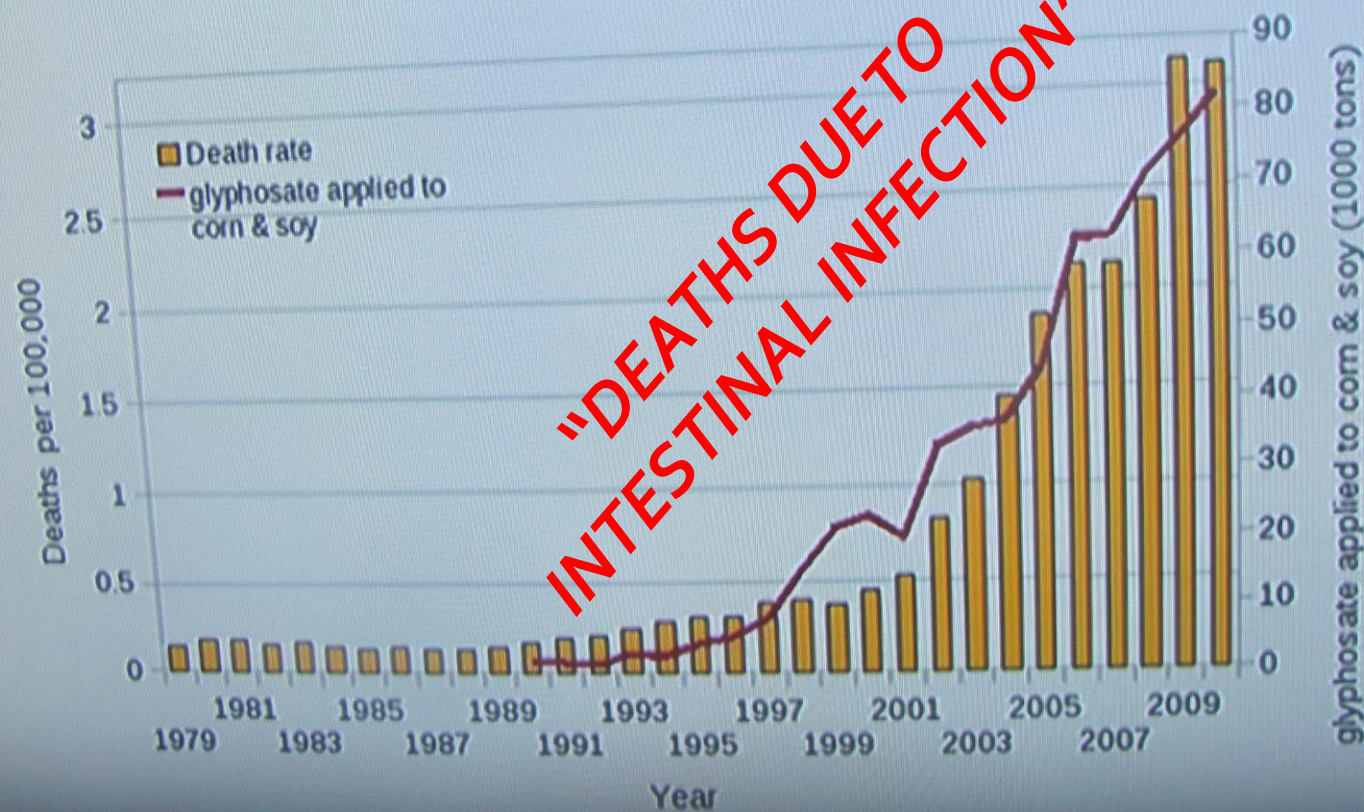


ANY INFLAMMATORY BOWEL DISEASE

YouTube

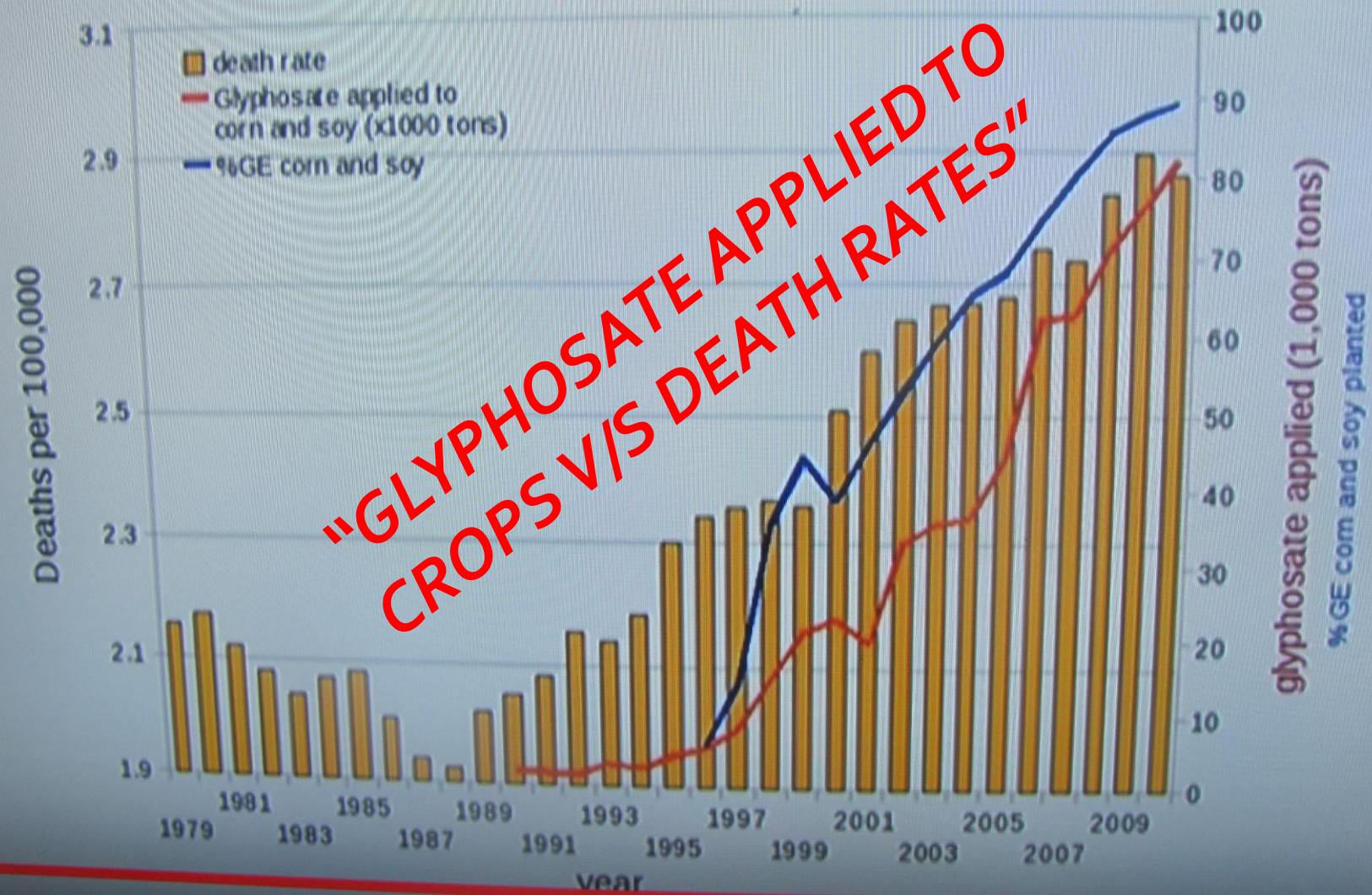
Search

Age Adjusted Deaths due to Intestinal Infection (ICD A04, A09; 008, 009) Data Sources: USDA & CDC

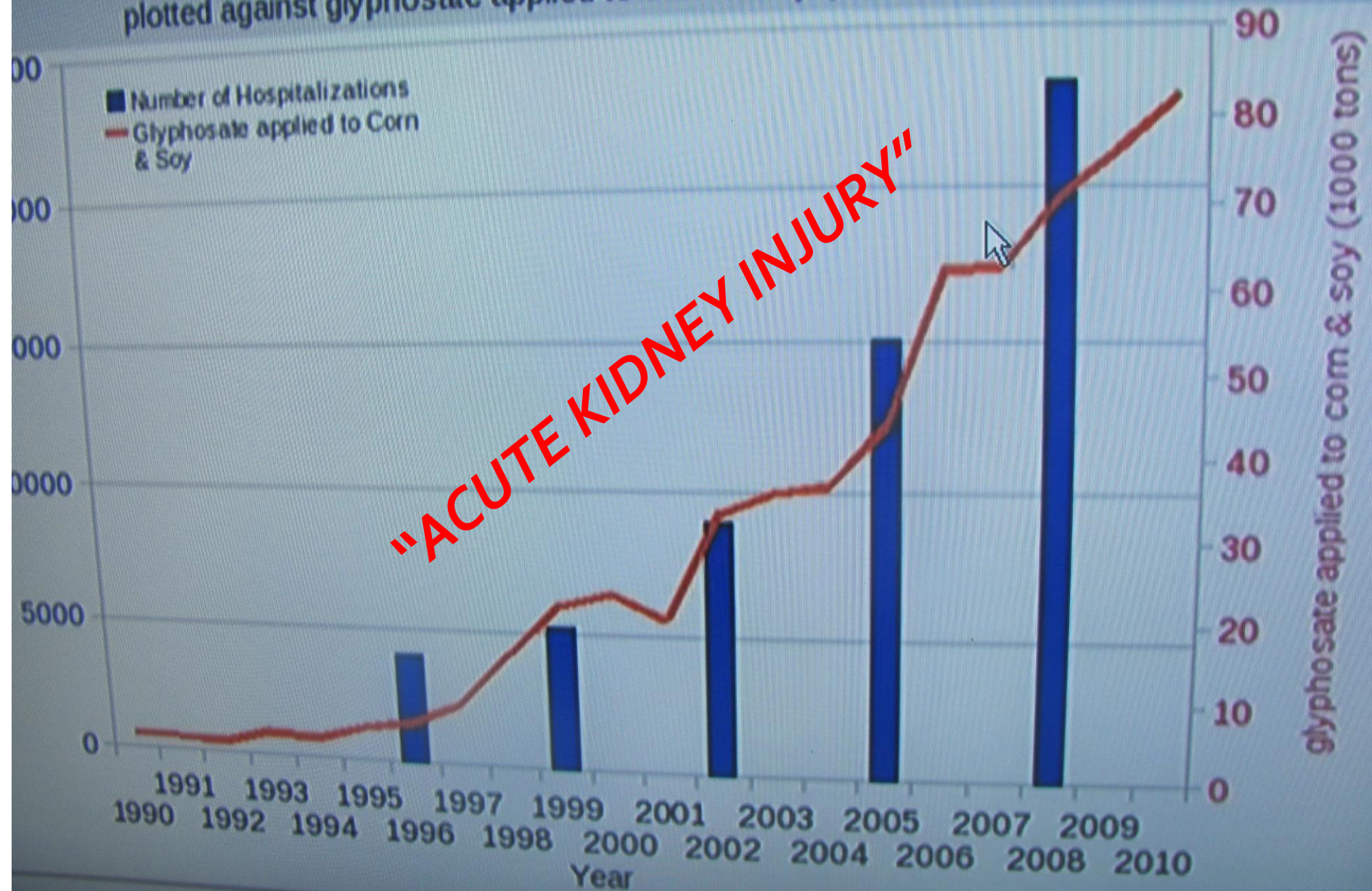


and glyphosate applied to corn & soy ($R = 0.9293$, $p \leq 1.143e-07$)

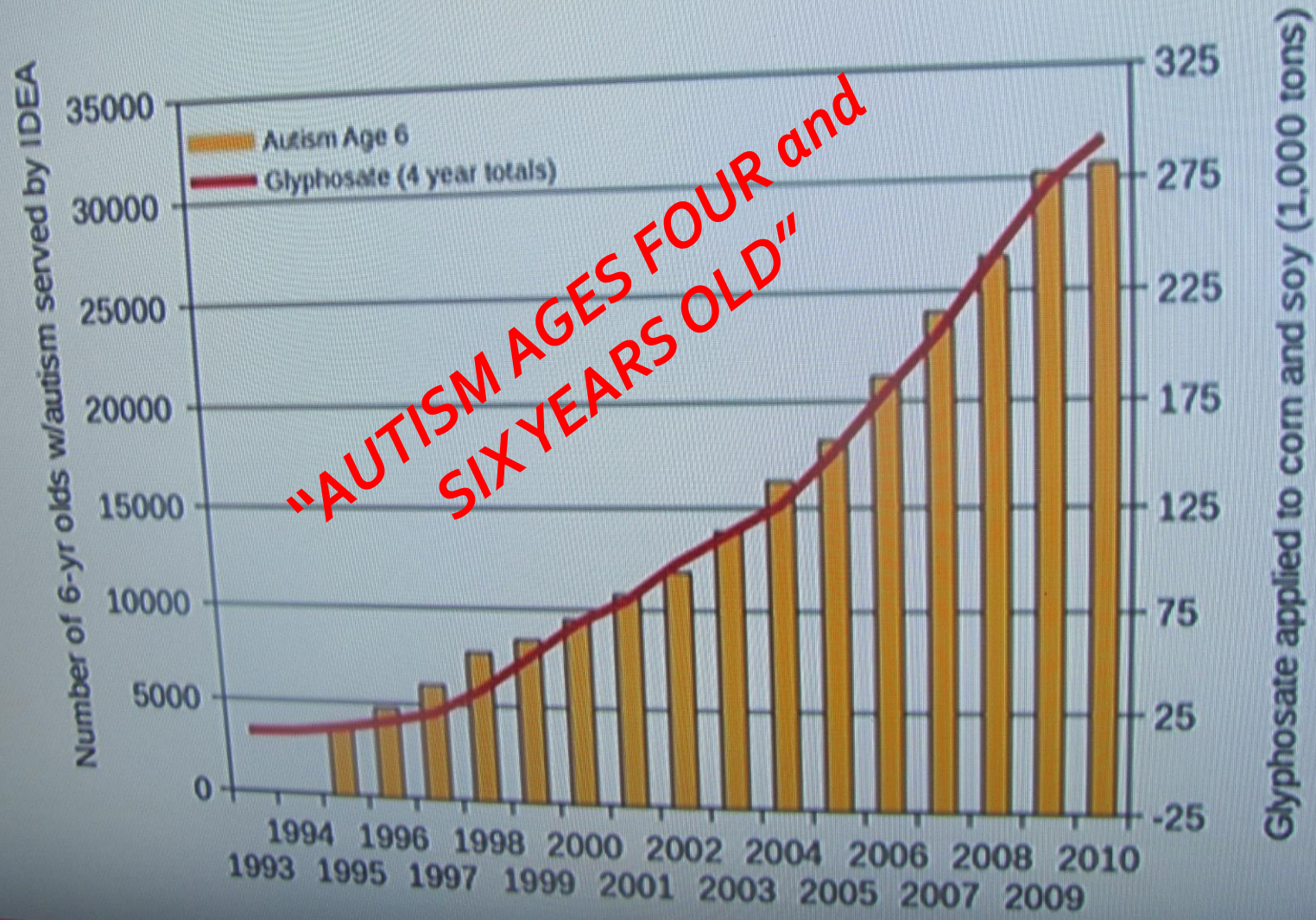
Sources: USDA:NASS; CDC

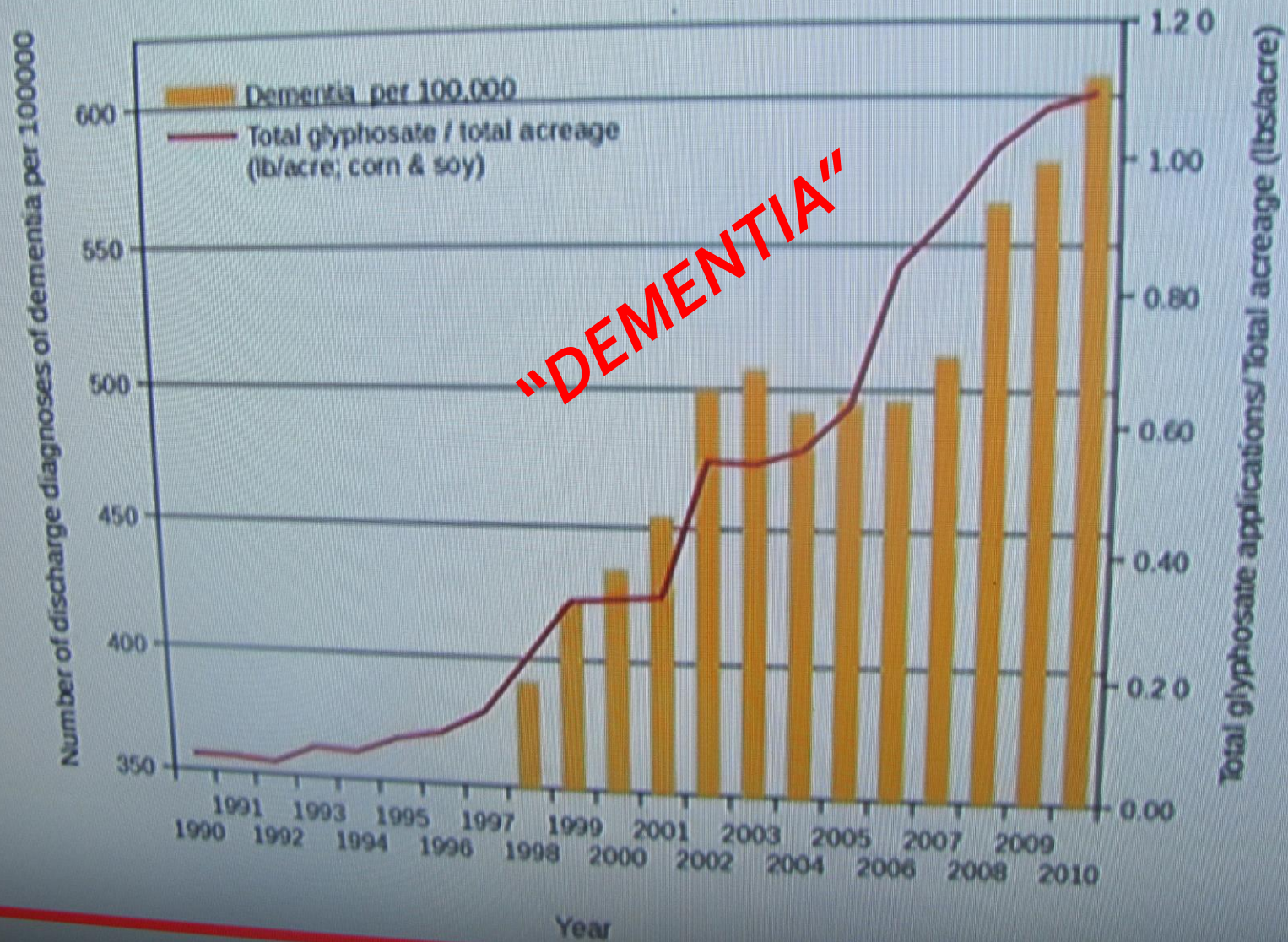


Number of Hospitalizations for Acute Kidney Injury
plotted against glyphosate applied to corn & soy (in 1000 tons)

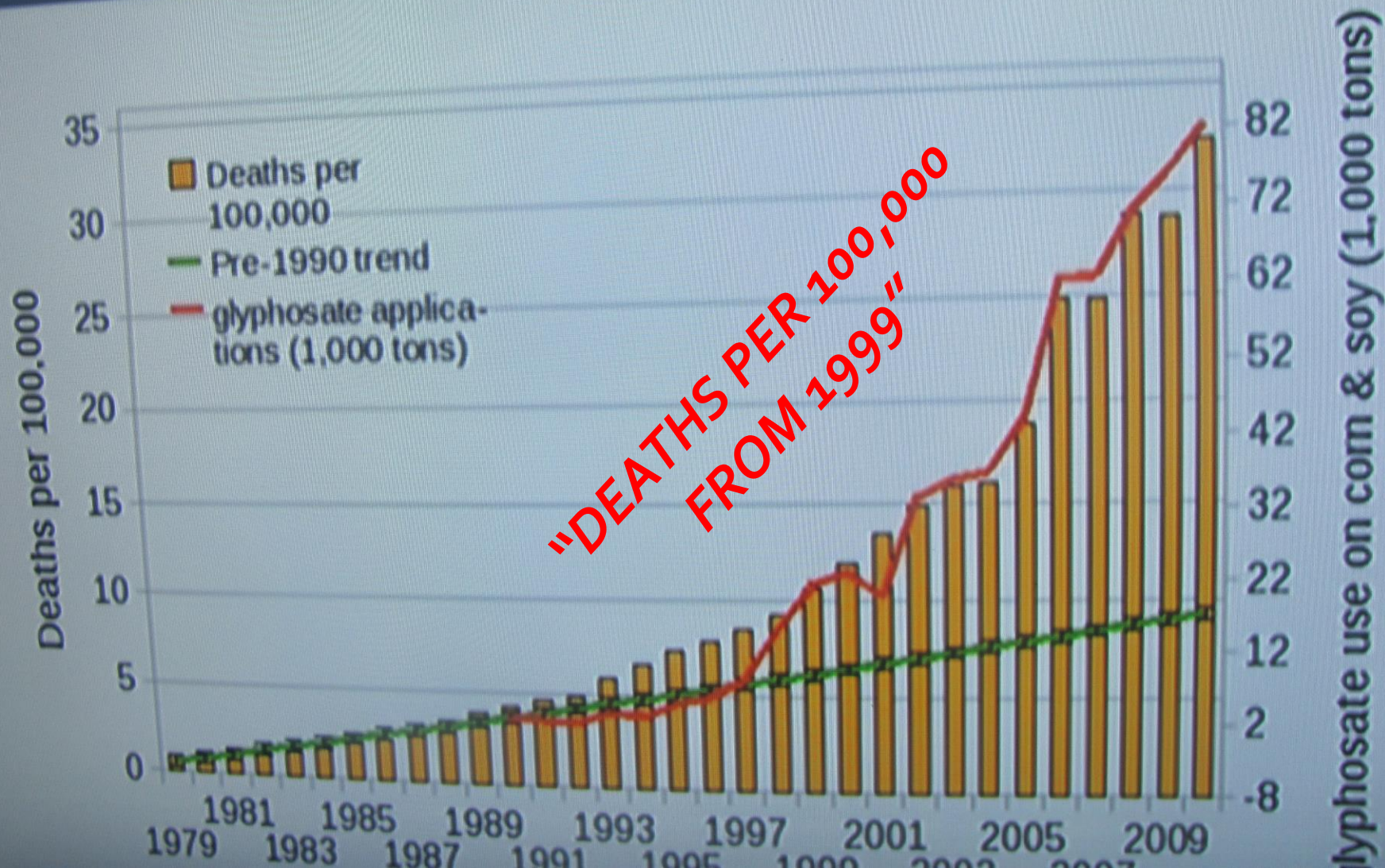


How do we hear...
Autism Prevalence 6 yr-olds...
glyphosate is total of year indicated + 3 previous years
 $R = 0.09972, p \leq 2.366e-07$
Sources: USDE; USDA





How do we measure the health impact of glyphosate?
Age adjusted Deaths (ICD F01, F03 & 290)
plotted against glyphosate applications on corn & soy ($R = 0.9942$, $p \leq 1.822e-09$)
Sources: USDA:NASS; CDC



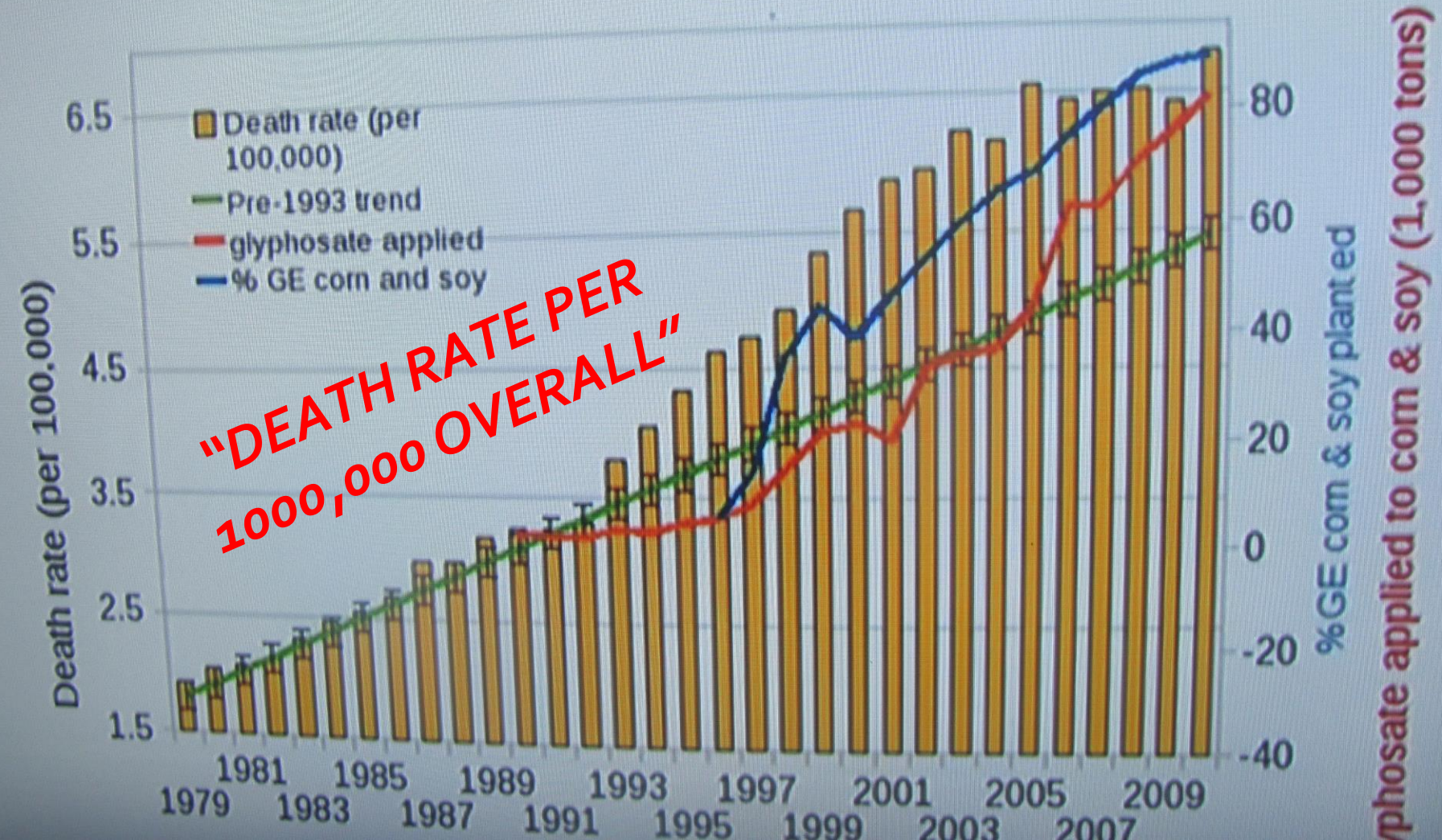
do we need more

Age adjusted Death

(ICD G20 & 332.0)

plotted against glyphosate use on corn & soy ($R = 0.8754$, $p \leq 1.631e-06$) &
%GE crops planted ($R = 0.9516$, $p \leq 5.398e-06$)

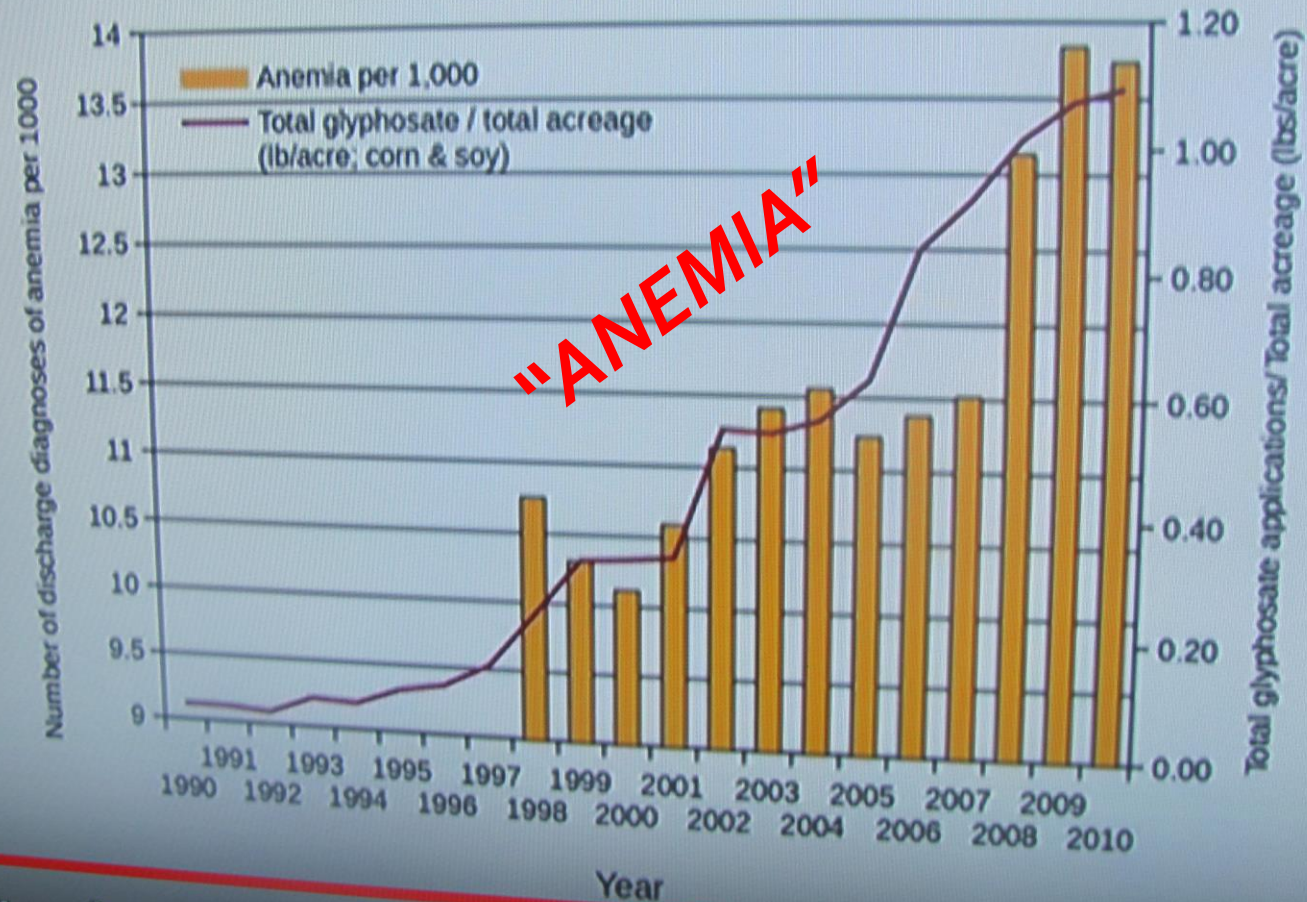
Sources: USDA:NASS; CDC



How do we Heal from GMOs and Glyphosate?

Hospital Discharge Diagnoses of Anemia (ICD 280-85) & Glyphosate applied to corn & soy crops ($R = 0.8952$, $p \leq 0.00018$)

Sources: CDC; USDA



1:04:58 / 1:27:50

Scroll for details



How do we Heal from GMOS and Roundup? by Jeffrey M. Smith

Hospital Discharge Diagnoses of Insomnia
(ICD 3074.412; 327.0; 780.51-2)
& Glyphosate applications corn & soy crops ($R = 0.9749$, $p \leq 1.29e-05$)
Sources: CDC; USDA



1:05:01 / 1:27:50

Scroll for details



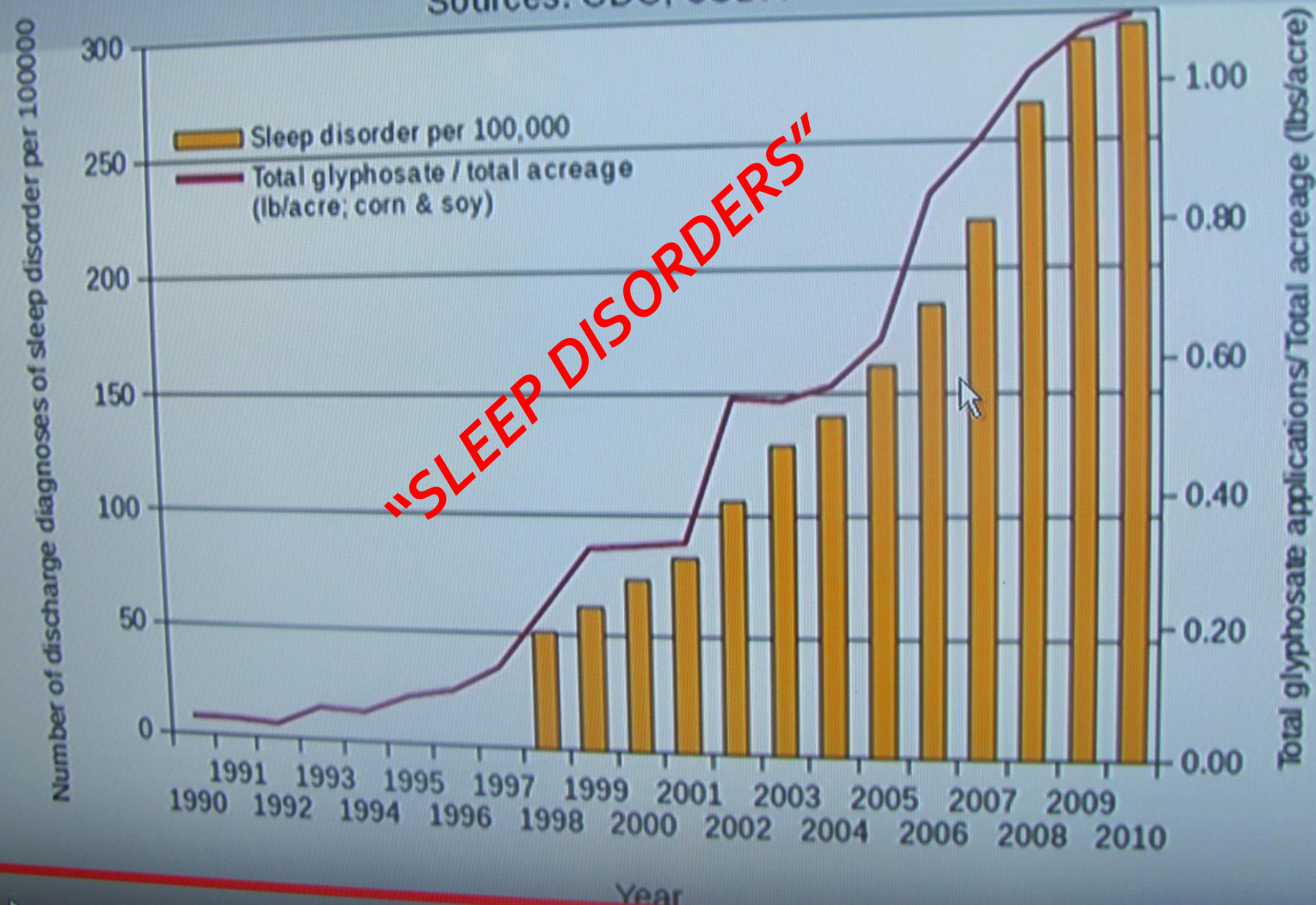
How do we Heal from GMOS and Roundup? by Jeffrey M. Smith

Hospital Discharge Diagnoses of Sleep Disorders
(ICD 327, 780.50-59, 307.41-49)

& Glyphosate applied to corn & soy crops

$R = 0.9876$, $p \leq 7.744e-06$

Sources: CDC; USDA



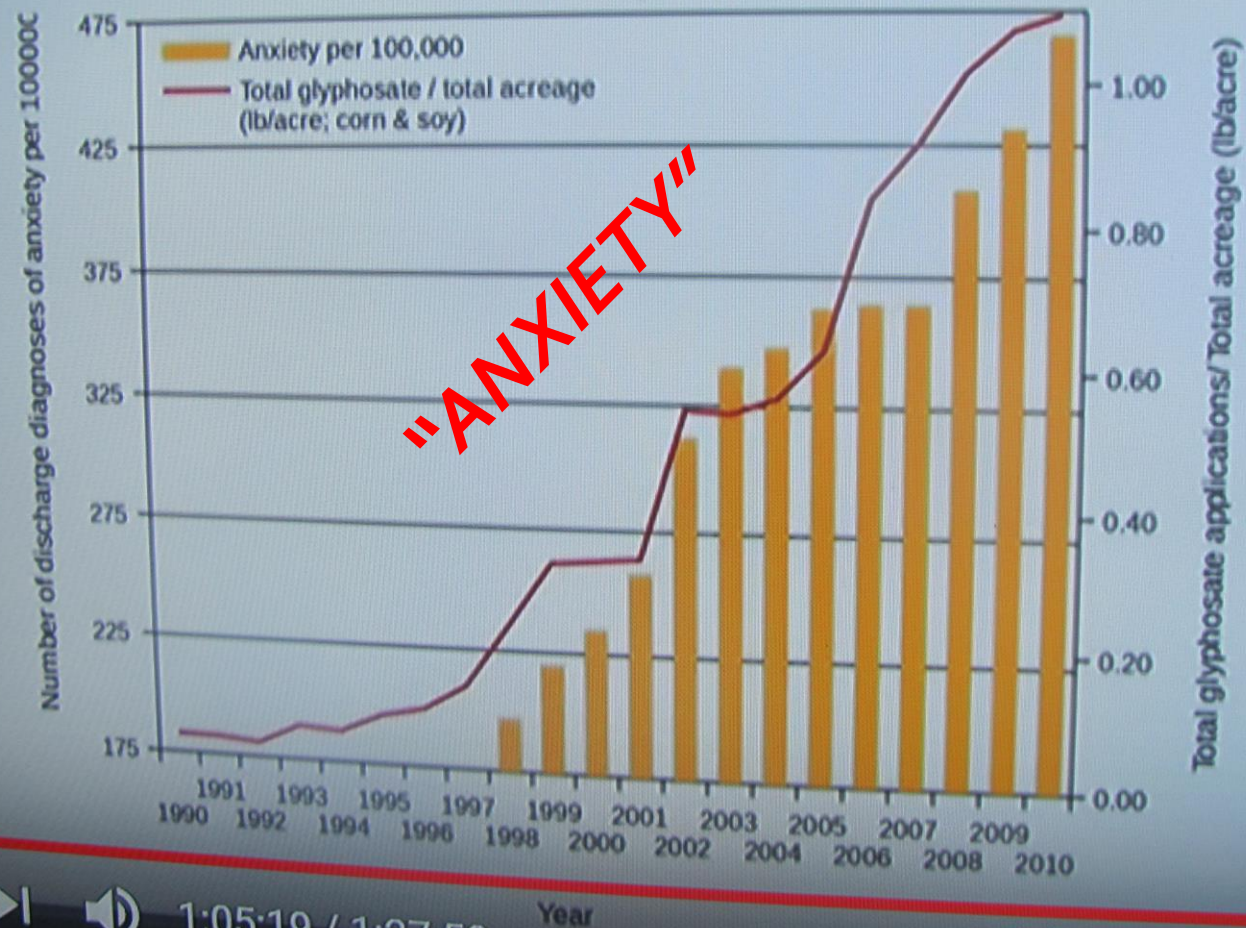
How do we Heal from GMOS and Roundup: by Seney M. Orman

Hospital Discharge Diagnoses of Anxiety (ICD 300)

& Glyphosate applied to corn & soy crops

$R = 0.95, p \leq 3.231e-05$

Sources: CDC; USDA



1:05:19 / 1:27:50

Scroll for details



How we Heal from GMOs and Roundup
Hospital Discharge Diagnoses of ADHD (ICD 314.00-01)
& Glyphosate applied to corn & soy crops
 $R = 0.9466, p \leq 3.632e-05$
Sources: CDC; USDA

